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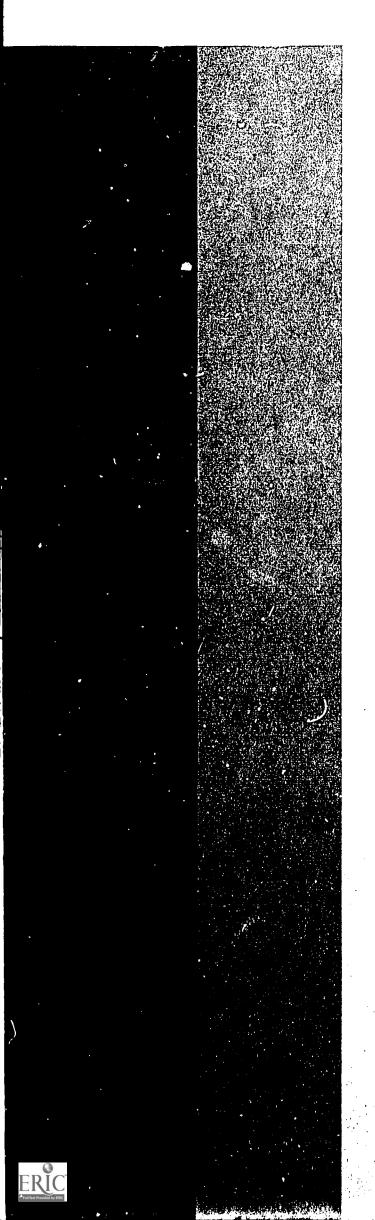
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#### ABSTRACT

This paper presents the 12th annual "Chamber Report" on state tax appropriations for operating expenses of higher education. The 1971-72 survey shows that state appropriations to the principal state universities across the nation have not kept pace with the rate of growth of increases in overall state allotments for higher education. The result of this will be, unfortunately, that students will be the new source of funds for the institutions. Tuition increments have been rising steadily over the years, and as the state appropriations decrease in proportion to costs, tuition will rise even higher. (HS)



# appropriations

of state tax funds for operating expenses of higher education

1971-72

m. m. chambers

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#### PREFACE

# STATE APPROPRIATIONS FOR PRINCIPAL STATE UNIVERSITIES TRAIL OVERALL ALLOTMENTS FOR HIGHER EDUCATION

This year, as in the past, the National Association of State Universities and Land-Grant Colleges is pleased to publish the annual report by Dr. M. M. Chambers on state tax appropriations for operating expenses of higher education.

This marks the 12th consecutive year that Dr. Chambers has undertaken his comprehensive survey of state efforts to support higher education. His work has become nationally recognized as a vital aid in understanding the measure of state assistance to institutions of higher learning in this country.

Over the years, the "Chambers Report" has recorded a steady growth in tax assistance for higher education. This year, a gain is again reported but the current study also reveals a moderate slow-down in the percentage of gain in comparison with previous years.

#### State Universities Lag Behind

Moreover, the 1971-72 Chambers survey shows that state appropriations to the principal state universities across the nation have not kept pace with the rate of growth of increases in overall state allotments for higher education.

A comparison of appropriations for 1969-70 and for 1971-72 shows that of 97 major state universities which are surveyed in the new Chambers study, 71 received increases in appropriations which were less than increases for the state higher educational system as a whole.

A total of 12 major state universities received increased appropriations roughly equal to the increase in state allotments for the state's higher education system as a whole and 14 universities received increases in appropriations which were larger than those which went to the entire state-wide system.

With many states registering large increases in appropriations for community colleges and small, four-year schools, the question is raised of whether it is in the best interests of a state to finance other institutions at the expense of the firmly-established state universities and land-grant colleges which provide opportunities in higher education for 31 percent of all U.S. college students.

#### Standstill Appropriations

Taking into account the two factors of inflation and rising enrollment, the Office of Research and Information (ORI) of the National Association of State Universities and Land-Grant Colleges has calculated that a university must have an average annual increase of at least ten percent in its operating budget in order to simply maintain a status-quo in its level of services.

In order to assure the ten percent budget increase, state appropriations must also increase approximately ten percent annually, ORI estimates. State appropriations account for approximately half of the revenue available to state universities.

Yet 54 of 97 institutions which participated in the new Chambers survey reported increases in state appropriations over the two-year period from 1969-70 to 1971-72 of less than 10 percent per year.

Five state-assisted institutions--City University of New York, Washington State University, Southern Illinois University, Colorado State University and the University of Washington--received state appropriations for 1971-72 which were lower than those received for 1969-70.



The University of Washington, for example, received a state appropriation for 1971-72 which was 14 1/4 percent lower than the appropriation it received for 1969-70.

Colorado State University's 1971-72 state appropriation was 10 percent lower than in 1969-70; Southern Illinois University experienced a 5 1/2 percent drop for the same period; the Washington state University appropriation was down 4 1/4 percent from 1969-70 and City University of New York was 2 2/3 percent lower in state allotments.

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#### Universities Make Drastic Cuts

Decreases in state appropriations have forced affected institutions to make drastic cuts in staff, maintenance, student services and other university activities.

Faced with the earlier reported reduction in state appropriations, Colorado State University announced a cut of 75 staff members, a reduction in maintenance and library acquisitions and the phase-out of several minor sports.

Like other institutions in similar circumstances, however, Colorado State reported its faculty morale was high and that an effort was being made to do the best job possible with available funds.

Washington State University had to trim \$3 million from its budget as a result of cuts made by the legislature to balance the state's budget. One immediate effect of the cut was the loss of 171 teaching positions. The university noted that the reduction means the faculty will give less attention to individual students, classes will be larger and some courses will not be offered.

New pressures also were created at universities where state appropriations did not keep pace percentagewise with increases in state appropriations for higher education overall.

The University of California reported a gain in state appropriations of 1 3/4 percent, for example, whereas the overall state appropriations for higher education increased 14 percent. The University of California anticipates a four percent increase in its 147,279 student enrollment by the end of 1972 while the faculty will have to be trimmed by two percent.

The final state appropriation for the University of California was \$335,982,000, although the university had requested \$404,000,000, not including capital outlay.

The university reported that since 1966-67, total state support has fallen substantially behind the growth in state general fund revenue and California personal income.

Anticipated state support for medical schools, opened in response to California's need for large numbers of additional physicians and health professionals at Davis, San Diego and Irvine, failed to materialize and the university's efforts in this area were stymied.

In addition, more than \$50 million in matching federal funds—funds which rightfully belong to Californians—have been irrevocably lost over the past four years because the state did not allocate its share.

The effects of the budget cuts in California include a worsening of the over-crowding in classrooms, a sharp rise in student-faculty ratios, a curtailment in academic programs and a cut of more than 500 teachers, researchers and staff personnel.

In a report to the Regents of the University of California, President Charles J. Hitch declared: "I can assure you it will be next to impossible to improve undergraduate education under this budget."



#### Statistics Tell Story

A glance at some statistics graphically demonstrates the percentage gap between appropriations for other principal state universities and for state higher education overall.

The gain in appropriations for the University of Illinois was 4 percent while the state gain for higher education was 16 percent. At Purdue a gain of 17 3/4 percent still trailed behind a state-wide gain in appropriations for higher education of 30 1/2 percent. South Carolina State College showed an increase of 13 1/2 percent compared to 40 1/2 percent state-wide. Georgia Institute of Technology received an appropriations' increase of 12 percent. The state increase in appropriations for higher education was 31 1/4 percent.

Colorado State University's ten percent appropriations decline came during a period when all higher education appropriations in Colorado grew by 30 1/4 percent.

The impact of this gap between appropriations for the established state universities and for higher education overall across a state is illustrated in the situation at Miami University in Oxford, Ohio.

Dr. Philip R. Shriver, president of Miami, declared:

"Our actual additional money in state support is less than the rate of inflation. The extra money needed just to hold the line is coming from the new student fees which went into effect in September. ... Although it appears that higher education has gained 22 percent in state subsidy, Miami's Central Campus has gained only about 3 percent. There is no gain for the second year of the 1971-73 biennium."

#### Universities Lose in Fight for Tax Dollars

A four percent increase in the lowa State University budget for 1971-72 was more than offset by fixed and inflationary costs. Over the past two years state appropriations have increased only about six percent each year, on the average.

President W. Robert Parks of Iowa State commented that the state's public universities are financially undersupported.

"As other pressures on the Iowa tax dollar have become greater," Dr. Parks said, "the needs of state universities have seemingly been given less consideration.

"Today, there is a growing need for the state of Iowa to take a more over-all view in arranging its priorities of public needs."

Michigan State University received an increase of 9 1/2 percent in its state appropriation while the statewide gain for higher education was 24 3/4 percent.

The final \$65.3 million appropriation for Michigan State fails to provide any state support whatsoever for 1,000 students enrolled at the institution since it was based on an enrollment figure of 41,500. The university ilentified a need based on actual enrollments exceeding 42,500.

Dr. Clifton R. Wharton, Jr., president of Michigan State, declared that the final budget "is based on the university's gross fee revenues, failing to take into account our policy of providing full or partial refunds to students who drop courses within a specified period. Consequently, the appropriation level assumes our income will be about \$1.5 million higher than it actually will be."

#### Gaps in Requests and Allocations

Cutbacks at other universities have been forced as a result of wide differences between budget requests and actual allotments.

Auburn University, for example, requested \$36.8 million for operating costs at its Auburn and Montgomery, Ala., campuses. The request was based on a report of a state Education Study Commission. Auburn actually received \$22.8 million in state appropriations.



The University of Michigan requested \$95.6 million and received \$78.3 million. Emphasizing rising enrollments and costs, Indiana University requested \$96.96 million in operating costs for 1971-72 and \$115.8 million in 1972-73. The university received \$84.9 million for 1971-72 and \$86.3 million for 1972-73. The University of Minnesota requested \$125,164,083 for 1971-72 and received \$100.6 million.

# Coping with Shortages

In efforts to try to bring expenditures in line with appropriations, many state universities have tightened budgets, cut back sharply on hiring additional staff and on instituting new programs, halted acquisitions of new equipment, let plant maintenance go by the boards and chopped research funds.

At the University of Iowa, President Willard Boyd imposed an internal "tax" of five percent on every department in the university.

The "tax," in effect, was a budget-cutting device under which each university department was forced to get by on five percent less money than it had in the preceding year.

The move by President Boyd meant increasing work loads for faculty members, a cutback on services, elimination of some jobs, shutting down buildings and programs.

President Boyd acted after the University's \$267\$ million budget request was cut to \$205\$ million in the Iowa Legislature.

State University of New York Chancellor Ernest Boyer acted swiftly to cut expenditures following the turndown by New York voters of a special bond issue and the freezing of most state funds.

Chancellor Boyd issued directives to the effect that no vacancies at the university would be filled, no out-of-state trips for university personnel were authorstruction would be made.

The resultant critical shortage of personnel forced SUNY at Albany to cut back its Computing Center personnel by 50 percent. This move made it necessary to refuse access to the computer for some 1,300 students in 26 courses.

# Students Pay the Bill

Backgrounding the financial squeeze gripping many of the nation's public universities is the unfortunate fact that it is the student who bears the burden.

As the costs of getting a college education go up, the prices charged to students and their families also rise. Eighty-four of the 99 major state universities participating in the Association's 1971-72 survey of students charges increased charges in at least one category.

The University of New Hampshire, which already charges the highest in-state tuition and required fees of any state university, was forced to consider another tuition hike to make up for a shortage of \$2.2 million in its biennial budget for 1971-13. The state of New Hampshire appropriated \$20.9 million for operating funds at the university during the 1969-71 biennium. For the 1971-73 biennium, the appropriation propriations for operating expenses of higher education.

For the University of New Hampshire to remain a quality institution, tuition increases of from \$400\$ to \$500 by 1973 are anticipated by University President Thomas N. Bonner.

Data on total student costs for the 1965-66 and 1971-72 academic years show that resident costs have risen an average of slightly more than six percent annually at public institutions of higher education.

Non-resident costs have increased at the alarming rate of nine percent annually during the same years.

# Low Tuition Principle Endangered

Students and their families have been required to pay an increasing proportion of the cost of higher education in addition to increases based on inflation and rising costs. A recent ORI survey showed that resident students now pay a median 27.6 percent of instructional costs. The traditional level has been 25 percent.

Russell I. Thackrey, former executive director of the National Association of State Universities and Land-Grant Colleges, points out:

"It is as if our society were saying to its young people: We know that the future of all of us depends on your developing your talents to the maximum. But if you want to do this through advanced education, you must foot the bill."

At a time when 70 percent of all college students are enrolled in public institutions of higher education, including community colleges, it is ironic that the low tuition principle should be threatened.

The demands on the state tax dollar, so long the financial foundation for public higher education, today are intense. And so are the demands on public colleges and universities.

Yet these are the institutions which are at the very heart of the struggle to deal effectively with the urgent educational and social problems of the Seventies. As impressive as the gains in state support have been, there still is a need for additional assistance—now, more than ever—if these institutions which have made so many contributions to the nation are to maintain their effectiveness and continue to serve young Americans.



#### A Note to Users of This Report

Detailed information about the procedures used in compiling this report are found in the appendix. We would like, however, to emphasize the following three points about the material contained in this booklet.

First, this report covers only appropriations of state tax funds for operating expenses of higher educational institutions. The Office of Research and Information believes that these figures are a more valid measure of state support of higher education than total appropriations made by state legislatures since the latter may include reappropriated income received by institutions from student fees and other non-tax sources. The report does not include appropriations for buildings and other capital purposes.

Second, users of the data contained in this report should keep in mind that appropriations from state tax sources listed herein include support not only for instructional programs, but also for research, including agricultural and engineering experiment stations, and a great many public services such as general extension, county agricultural and home demonstration agents, adult education programs, hospitals, and other activities assigned by state legislatures to institutions of higher education.

And finally, the data contained in this report are in preliminary form and subject to verification and change. In several of the state tabulations the items may not add up to the indicated total. Minor discrepancies may be attributed to rounding. Where the discrepancies are substantial, the investigator, while reasonably confident of the total, may have encountered difficulty in obtaining from his sour es consistent reports of such items as state scholarship programs, expenses of central governing boards, supplementary budget increases or decreases. To check and verify every item would be a costly and time-consuming project which would delay the publication of this report beyond the time when it is most useful. While the tabulations are subject to change, they provide a reasonably accurate picture of state tax funds appropriated for 1971-72.

Garven Hudgins, Director
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#### INTRODUCTION

#### THE CURVE CONTINUES UPWARD

ويريهون ولهاء بالميسا والمتاس والمتاسق فالماريق المال والميان المراوية

This twelfth consecutive annual summary of appropriations of state tax funds for operating expenses of higher education shows a fifty-state total of \$7.7 billion, being a two-year gain of 24 - 1/4 per cent over the \$6.2 billion appropriated for fiscal year 1969-70, two years earlier.

This exhibits a moderate slowing down of the percentage of gain in comparison with the earlier years since 1965. During that period the percentages of increase over periods of two years were in the vicinity of 40. The present 24-1/4 per cent is, however, somewhat higher than the comparable percentages that prevailed during the first half of the nineteen sixties.

The curve continues to rise, but the rate of increase is not as tremendous as it was from 1965 to 1970.

#### No Watershed

Since the beginning of this decade there has been much erroneous talk and poorly documented publication to the effect that the year 1970 marked a supreme summit and a great "watershed" in the enrollments and state tax support of higher education in the United States. The unfounded implication is that the nineteen seventies will be a time of drastic leveling down of enrollments and of leveling off of financial support.

That panicky outlook is so patently contrary to the easily visible facts that it seems scarcely short of foolish. No one can deny that the national population of college age will continue to rise until 1980, when persons aged 18-24 will number more than 29 million. No one could fail to notice that a great and universal upsurge of rising expectations is in progress, creating new concepts of entitlement to educational opportunity.

Soundly based and strongly growing is the nationwide sentiment that the right of access to formal schooling up to as high a level as ability and ambition justify for the benefit of each citizen and of society shall not be withheld from any person because of economic deprivation, or discrimination on account of race, sex, religion, national origin or other irrelevant reason. A formal pronouncement of the President of the United States has set full accomplishment of this beneficent policy as a goal for the national centennial year 1976, right in the middle of the nineteen seventies.

A little thought given to the statistics of population, school and college enrollments, and public finances, should demonstrate that at the beginning of this decade we are far from being at any summit, but are actually only about half way up the hill, so far as the enrollments and financing of public higher education are concerned.

#### Confidence Is Justified

There is much idle talk that the recent wave of student militancy has destroyed the confidence of the public in higher education—and that public colleges and universities must now look forward to years of austerity and cutback. This is very unlikely. Deep down, the great majority of citizens and legislators want the states to be generous in support of education. In large part, their suspicions regarding the financial management of colleges and universities are vastly exaggerated by some persons, as well as actually without basis.



Terry Sanford, former governor of North Carolina, now president of Duke University, said in his recent book on state government: "In at least one activity, it is undisputed that over the years the money from the states has achieved excellence. That is public higher education." He made clear that public higher education is one activity of the state in which every citizen has a direct or potential interest.

There is also among the general public a feeling of long standing, especially in such states as Michigan, Minnesota, California, and other states where the state universities have their autonomy safeguarded in the state constitutions, that higher education is a function so unique, so different from other governmental functions, that its management cannot properly be wholly integrated into a monolithic state bureaucracy in which ultimate administrative authority is centralized in the state executive office. A less rigid structure and style of governance is appropriate for a system of centers of higher learning.

#### Progress Among the States

Persons who wish to examine the figures in this present document at great length will find much that is informative regarding comparisons among states and institutions. It is always necessary to keep in mind that diversities in practices among the states make such comparisons of only limited usefulness; that the reduction of the nationwide scene to a semblance of uniformity inevitably does some violence to the actual facts at many points.

Without using space for extended analysis, a few of the more obvious among the changes of 1971-72 are merely hinted at here. Fourteen states showed rates of gain of 16 per cent or less over the two years 1970-72. Of these fourteen, ten were in the same lowest quartile of ten-year rate of gain 1962-72, showing ten-year rates of gain of 225 per cent or less. Thus these ten may be said to have performed proportionately at about their usual level. The four exceptions are Illinois, 16 per cent; California, 14 per cent; Pennsylvania, 9-1/2 per cent; and Rhode Island, 5-1/4 per cent. The first two have governors who have declared austerity for higher education; the last two are in the Northeast, where the tradition of state support is not as old and not always as potent as elsewhere.

Thirteen states were in the top quartile of two-year gains, achieving from 36 per cent to 64 per cent over the two years 1970-72. Of these, seven were in the same top quartile of ten-year gains, showing ten-year rates of gain of 450 per cent or more. These seven, then, were relatively in about their customary places. Three others were at the edge of this group, showing ten-year gains of 419 per cent or more, and moved up in their accustomed places a little during the two years 1970-72. The remaining three of the thirteen were Mississippi, 62 per cent; Alabama, 45 per cent; and Louisiana, 41 per cent. These three were all in the middle or lower quartiles of ten-year rates of gain, and thus made substantial acceleration of pace for 1970-72. The manifest moral is that these Southern states are catching up.

Four states are at the median rate of two-year gains (26 per cent). These are Kentucky, Nevada, Utah, and West Virginia. This is slightly above the figure for the two-year weighted average (24-1/4 per cent), which happens to be the figure for Michigan.

#### The Outlook

In view of many favorable factors, any current temporary slowdown in the financing of public higher education cannot be regarded as a crossing of a summit on a trail which thereafter leads only downward. The trail leads upward for another ten years:

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<sup>&</sup>lt;sup>1</sup>Terry Sanford, Storm Over the States, at pp. 63-64. New York: McGraw-Hill Book Company, 1967. 218 pp.

- (1) Continued increase in numbers of persons aged 18-24.
- (2) Markedly rising expectations of women, and of economically deprived persons, and of members of racial and national minority groups, hitherto unjustly discriminated against.
- (3) Increasing necessity and popularity of return to college by adults.
- (4) Growing indispensability of advanced education as technology advances.
- (5) Firm place of education as a keystone of the American Dream.
- (6) Long-standing and persistent confidence in higher education.
- (7) Colleges and universities now having unprecedented disposition to adapt flexibly to the present needs of new and larger constituencies.
- (8) Trend toward improved financial management and toward interinstitutional cooperation.
- (9) Inevitable larger federal participation in the financing of higher education.
- (10) Inescapable necessity of elevating the general level of education, including provision for greatly enlarging the supply of scientists and humanists for future generations.

Illinois State University Normal, Illinois 61761

December 1971

M. M. Chambers
Visiting Professor of Educational Administration and
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APPROPRIATIONS OF STATE TAX FUNDS FOR OPERATING EXPENSES OF HIGHER EDUCATION IN THOUSANDS OF DOLLARS, FOR FISCAL YEARS 1962, 1970, AND 1972, WITH PERCENTAGE GAINS OVER MOST RECENT TWO YEARS AND OVER TEN YEARS

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Connecticut 14,855 80,270 111,695 39 652 Connecticut Delaware 4,368 16,933 23,091 36 1/4 428 1/2 Delaware Florida 51,438 198,438 247,540 24 3/4 381 Florida Georgia 29,046 124,207 162,953 31 1/4 461 Georgia Hawaii 7,254 41,782 59,866 43 1/4 725 1/4 Hawaii Hawaii Florida 10,068 23,862 34,167 14 1/2 239 1/3 Idaho Idaho 10,068 23,862 34,167 14 1/2 239 1/3 Idaho Ildinois 116,293 405,077 470,413 16 304 1/2 Illinois Indiana 55,316 154,313 201,345 30 1/2 264 Indiana Indiana 55,316 154,313 201,345 30 1/2 264 Indiana Indiana 64,490 95,478 120,489 26 392 Kentucky Kansas 29,847 79,721 84,313 5 3/4 182 1/2 Kansas Kentucky 24,490 95,478 120,489 26 392 Kentucky Louisiana 48,316 99,352 139,916 40 3/4 189 1/2 Louisiana Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Marsachusetts 15,281 85,278 130,212 52 1/2 752 Massachusetts Michigan 102,816 305,411 379,409 24 1/4 269 Michigan Minnesota 44,069 128,278 164,566 28 1/4 273 1/3 Minnesota Minnesota 44,069 128,278 164,566 28 1/4 273 1/3 Minnesota Minnesota 11,231 46,715 30,635 14 1/2 172 3/4 Montana 11,231 46,715 30,635 14 1/2 172 3/4 Montana 11,231 46,715 30,635 14 1/2 172 3/4 Montana Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska New Hampshire 4,717 10,665 12,935 6 1,172 248 1/2 New Hampshire 4,717 10,665 12,935 6 1,172 248 1/2 New Maxico 13,002 36,126 45,307 25 1/2 248 1/2 New Maxico 13,002 36,126 45,307 25 1/2 248 1/2 New Maxico North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,605 18,120 24,120 24 1/2 New Maxico North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,605 25,014 239,891 293,677 22 1/2 464 1/2 174 404 New Maxico North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,505 23,249 26,999 16 157 North Dakota 0,605 25,014 239,891 293,677 22 1/2 464 1/2 Virginia North Dakota 15,806 14,809 23 393 Texas 0.44 14,409 30 3/4 22 1/4 New Maxico N	_				30 1/4		
Delaware 4,368 16,933 23,091 36 1/4 428 1/2 Delaware Florida 51,438 198,438 247,540 24 3/4 381 Florida Georgia 29,046 124,207 162,953 31 1/4 461 Georgia Hawaii 7,251 1/4 Hawaii 104ho 10,068 49,862 34,167 14 1/2 239 1/3 Idaho 111inois 116,293 405,077 470,413 16 304 1/2 Illinois 116,1293 405,077 470,413 16 304 1/2 Illinois 116,1293 405,077 470,413 16 304 1/2 Illinois 104,068 29,862 105,162 119,881 14 202 Lowa Lowa 139,682 105,162 119,881 14 202 Lowa Lowa 14,009 95,478 120,489 26 392 Kentucky 24,490 95,478 120,489 26 392 Kentucky 24,490 95,478 120,489 26 392 Kentucky Louisiana 48,166 99,352 139,916 40 3/4 189 1/2 Louisiana Maine 7,238 25,984 30,741 18 1/4 324 1/2 Maine Maryland 27,304 92,132 141,913 54 419 3/4 Maryland 27,304 92,132 141,913 54 419 3/4 Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Massachusetts 15,281 85,278 130,212 32 1/2 752 Massachusetts Michigan 10,286 305,411 379,409 24 1/4 269 Minnesota 44,069 128,278 164,566 28 1/4 273 1/3 Minnesota 18,379 127,487 149,109 17 369 Missouri Montana 11,231 26,715 30,635 14 1/2 172 3/4 Montana Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska New Hampshire 4,717 10,685 12,935 6 * 174 1/2 172 3/4 Montana New 14,863 14,778 18,642 26 283 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/2 172 3/4 Montana New 14,863 14,778 18,642 26 283 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Jersey New Mexico 13,002 36,126 45,307 33 31 31 4/4 1/4 New Jersey New Jersey New Jersey New Jersey New Jersey New Je					39		Connecticut
Florida					36 1/4	428 1/2	Delaware
Seorgia   29,046   124,207   162,953   31   1/4   461   Georgia   Hawaii   7,254   41,782   59,866   43   1/4   725   1/4   Hawaii   Idaho   10,068   29,862   34,167   14   1/2   239   1/3   Idaho   Illinois   Il6,293   405,077   470,413   16   304   1/2   Illinois   Ildiana   55,316   154,313   201,345   30   1/2   264   Indiana   Indiana   55,316   154,313   201,345   30   1/2   264   Indiana   Indiana   10wa   39,682   105,162   119,881   14   202   Lowa   Kentucky   24,490   95,478   120,489   26   392   Kentucky   Evolutional   48,116   99,352   139,916   40   3/4   189   1/2   Louisiana   Maine   7,238   25,984   30,741   18   1/4   324   1/2   Maine   Maryland   27,304   92,132   141,913   54   419   3/4   Maryland   Marsachusetts   15,281   85,278   130,212   52   1/2   752   Massachusetts   Michigan   102,816   305,411   379,409   24   1/4   269   Michigan   Minnesota   44,069   128,278   164,566   28   1/4   273   1/3   Minnesota   Mississispipi   18,347   51,920   84,112   62   28   1/4   273   3/4   Minnesota   Mississispipi   17,779   127,487   149,109   17   369   Missouri   Mortana   11,231   26,715   30,635   14   1/2   172   3/4   Montana   Nevada   4,863   14,778   18,642   26   283   1/4   Nebraska   17,077   48,386   51,976   7 1/2   204   1/4   Nebraska   New Adampshire   4,717   10,685   12,935   6   4   174   1/4   New Hampshire   North Carolina   36,087   175,931   223,486   27   519   1/4   North Carolina   North Dakota   0,505   23,249   26,999   16   157   North Dakota   0,100   35,552   79,331   33   1/4   164   1/3   0,100					24 3/4		
Hawaii					31 1/4		
Indiana					43 1/4		
Illinois 116,293 405,077 470,413 16 304 1/2 Illinois Indiana 55,316 154,313 201,345 30 1/2 264 Indiana Iowa 39,682 105,162 119,881 14 202 Iowa Kansas 29,847 79,721 84,313 5 3/4 182 1/2 Kansas Kentucky 24,490 95,478 120,489 26 392 Kentucky Louisiana 48,316 99,352 139,916 40 3/4 189 1/2 Louisiana Maine 7,238 25,984 30,741 18 1/4 324 1/2 Maine Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Maryland 102,816 305,411 379,409 24 1/4 269 Michigan 102,816 305,411 379,409 24 1/4 269 Michigan Minnesota 44,069 128,778 164,566 28 1/4 273 1/3 Minnesota Mississippi 18,347 51,920 84,112 62 358 1/2 Mississippi Mississippi 18,347 51,920 84,112 62 358 1/2 Mississippi Mississir 31,779 127,487 149,109 17 369 Mississippi Mississir 31,779 127,487 149,109 17 369 Mississippi Montana 11,231 26,715 30,635 14 1/2 172 3/4 Montana Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska New Hampshire 4,717 10,685 12,935 6* 174 1/4 New Hampshire New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Heampshire New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Dakota 10,505 23,249 26,999 16 157 North Dakota 10,505 23,249 28,935 30,443 5 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,335 30,443 5 1/4 42 1/4 Make Mexico 14,580 31 14,498 30 3/4 22 1/4 Maheri 14,580 41 14					14 1/2		
Indiana   55,316   154,313   201,345   30   1/2   264   Indiana   10wa   39,692   105,162   119,881   14   202   10wa   Kansas   29,847   79,721   84,313   5 3/4   182   1/2   Kansas   Kentucky   24,490   95,478   120,489   26   392   Kentucky   20,000   20,5478							
Towa					30 1/2		
Kansas         29,847         79,721         84,313         5 3/4         182 1/2         Kansas           Kentucky         24,490         95,478         120,489         26         392         Kentucky           Louisiana         46,316         99,352         139,916         40 3/4         189 1/2         Louisiana           Maine         7,238         25,984         30,741         18 1/4         324 1/2         Maine           Maryland         27,304         92,132         141,913         54         419 3/4         Maryland           Massachusetts         15,281         85,278         130,212         52 1/2         752         Massachusetts           Michigan         102,816         305,411         379,409         24 1/4         269         Michigan           Minnesota         44,069         128,278         164,566         28 1/4         273 1/3         Minnesota           Missouri         31,779         127,487         149,109         17         369         Missouri           Missouri         31,779         127,487         149,109         17         369         Missouri           Mortana         11,231         26,715         30,635         14 1/2         172					14		
Kentucky         24,490         95,478         120,489         26         392         Kentucky           Louisiana         48,316         99,352         139,916         40 3/4         189 1/2         Louisiana           Maine         7,238         25,984         30,741         18 1/4         324 1/2         Maine           Maryland         27,304         92,132         141,913         54         419 3/4         Maryland           Massachusetts         15,281         85,778         130,212         52 1/2         752         Massachusetts           Michigan         102,816         305,411         379,409         24 1/4         269         Michigan           Minnesota         44,069         128,278         164,566         28 1/4         273 1/3         Minnesota           Mississippi         18,347         51,920         84,112         62         358 1/2         Mississippi           Mississippi         18,347         51,920         84,112         62         358 1/2         Mississippi           Mississippi         18,347         71,920         84,112         62         283 1/4         New Accan           Montana         11,231         26,715         30,635         14 1/2					5 3/4		
Louisiana 48,316 99,352 139,916 40 3/4 189 1/2 Louisiana Maine 7,238 25,984 30,741 18 1/4 324 1/2 Maine Aryland 27,304 92,132 141,913 54 419 3/4 Maryland Maryland 27,304 92,132 141,913 54 419 3/4 Maryland Massachusetts 15,281 85,278 130,212 52 1/2 752 Massachusetts Michigan 102,816 305,411 379,409 24 1/4 269 Michigan Minnesota 44,069 128,278 164,566 28 1/4 273 1/3 Minnesota Mississippi 18,347 51,920 84,112 62 358 1/2 Mississippi Missouri 31,779 127,487 149,109 17 369 Missouri Montana 11,231 26,715 30,635 14 1/2 172 3/4 Montana Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska New Hampshire 4,717 10,685 12,935 6 14 1/2 172 3/4 New Hampshire 4,717 10,685 12,935 6 1/4 689 1/2 New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Mexico New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota 00,600 52,014 239,391 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rh			95,478	120,489			
Maine         7,238         25,984         30,741         18 1/4         324 1/2         Maine Maryland           Maryland         27,304         92,132         141,913         54         419 3/4         Maryland           Massachusetts         15,281         85,278         130,212         52 1/2         752         Massachusetts           Michigan         102,816         305,411         379,409         24 1/4         269         Michigan           Missori         18,347         51,920         84,112         62         358 1/2         Missoirpi           Missouri         31,779         127,487         149,109         17         369         Missoirpi           Missouri         31,779         127,487         149,109         17         369         Missouri           Montana         11,231         26,715         30,635         14 1/2         172 3/4         Montana           Nebraska         17,077         48,386         51,976         7 1/2         204 1/4         Nevara           New Hampshire         4,717         10,685         12,935         6 *         174 1/4         New Hampshire           New Hawstoo         13,002         36,126         45,307         25 1/2	_						
Maryland         27,304         92,132         141,913         54         419 3/4         Maryland Maryland           Massachusetts         15,281         85,278         130,212         52 1/2         752         Massachusetts Michigan           Michigan         102,816         305,411         379,409         24 1/4         269         Michigan           Minnesota         44,069         128,278         164,566         28 1/4         273 1/3         Minnesota           Mississippi         18,347         51,920         84,112         62         358 1/2         Mississippi           Mississippi         18,347         51,920         84,112         62         358 1/2         Mississippi           Missouri         31,779         127,487         149,109         17         369         Missouri           Montana         11,231         26,715         30,635         14 1/2         17.2         204 1/4         Nevtana           Nevada         4,863         14,778         18,642         26         283 1/4         Nevada           New Jersey         23,391         126,250         184,679         46 1/4         689 1/2         New Jersey           New Mexico         13,002         36,126					18 1/4		
Massachusetts         15,281         85,278         130,212         52         1/2         752         Massachusetts Michigan           Michigan         102,816         305,411         379,409         24         1/4         269         Michigan           Misnesota         44,069         128,278         164,566         28         1/4         273         1/3         Minnesota           Mississippi         18,347         51,920         84,112         62         358         1/2         Mississippi           Missouri         31,779         127,487         149,109         17         369         Missouri           Montana         11,231         26,715         30,635         14         1/2         172         3/4         Montana           Nevada         14,863         14,778         18,642         26         283         1/4         Nevada           New Hampshire         4,717         10,685         12,935         6         *         174         1/4         New Hampshire           New Mexico         13,002         36,126         45,307         25         1/2         248         1/2         New Mexico           New Mexico         12,393         23,316				141,913			
Michigan 102,816 305,411 379,409 24 1/4 269 Michigan Minnesota 44,069 128,278 164,566 28 1/4 273 1/3 Minnesota Mississippi 18,347 51,920 84,112 62 358 1/2 Mississippi Missouri 31,779 127,487 149,109 17 369 Missouri Nortana 11,231 26,715 30,635 14 1/2 172 3/4 Montana Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska Nevada 4,863 14,778 18,642 26 283 1/4 Nevada New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota 0hio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Dakota South Carolina 14,449 53,316 74,987 40 1/2 419 South Dakota Texass 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wyoming 51,708,435 \$6,198,070 \$7,704,462			85,278	130,212			
Minnesota 44,069 128,278 164,566 28 1/4 273 1/3 Minnesota Mississippi 18,347 51,920 84,112 62 358 1/2 Mississippi Missouri 31,779 127,487 149,109 17 369 Mississippi Missouri Montana 11,231 26,715 30,635 14 1/2 172 3/4 Montana Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska Nevada 4,863 14,778 18,642 26 283 1/4 Nevada New Hampshire 4,717 10,685 12,935 6* 174 1/4 New Hampshire New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota 0hio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Carolina 14,449 53,316 74,987 40 1/2 419 South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,520 87,137 114,034 30 3/4 429 3/4 Tennessee 21,520 87,137 114,034 30 1/2 429 3/4 Tennessee 21,520 87,137 114,034 30 1/2 429 3/4 Tennessee 21,520 87,137 114,034 30 3/4 429 3/4 Tennessee 21,520 87,137 114,034 30 3/4 429 3/4 Tennessee 21,520 87,137 114,034 30 3/4 429 3/4 Tennessee 21,520 87,137 114,034 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyeming 5,916 14,672 18,316 21/2 209 1/2 Wyoming 15,916 14,672 18,316 21/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462			305,411	379 <b>,</b> 409			_
Mississippi         18,347         51,920         84,112         62         358 1/2         Mississippi           Missouri         31,779         127,487         149,109         17         369         Missouri           Montana         11,231         26,715         30,635         14 1/2         172 3/4         Montana           Nebraska         17,077         48,386         51,976         7 1/2         204 1/4         Nebraska           New Hampshire         4,717         10,685         12,935         6 *         174 1/4         New Hampshire           New Jersey         23,391         126,250         184,679         46 1/4         689 1/2         New Jersey           New York         111,189         625,341         803,913         28 1/2         248 1/2         New Mexico           New York         10,505         23,249         26,999         16         157         North Carolina           North Dakota         10,505         23,249         26,999         16         157         North Dakota           Ohio         52,014         239,891         293,677         22 1/2         464 1/2         Ohio           Oklahoma         30,000         59,552         79,331         33	_		128,278	164,566			
Missouri 31,779 127,487 149,109 17 369 Missouri Montana 11,231 26,715 30,635 14 1/2 172 3/4 Montana 11,231 26,715 30,635 14 1/2 172 3/4 Montana 11,231 26,715 30,635 14 1/2 204 1/4 Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska Nevada 4,863 14,778 18,642 26 283 1/4 Nevada New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire 12,935 16 * 174 1/4 New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 11,522 87,137 114,034 30 3/4 429 3/4 Tennessee 11,528 87,137 114,034 30 3/4 429 3/4 Tennessee 12,522 87,137 114,034 30 3/4 429 3/4 Tennessee 12,520 3,535 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,388 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 209 1/2 Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming 15,161 14,672 18,316 2 1/2 209 1/2 Wyoming				84,112			
Montana   11,31   26,715   30,635   14 1/2   172 3/4   Montana   Nebraska   17,077   48,386   51,976   7 1/2   204 1/4   Nebraska   Nevada   4,863   14,778   18,642   26   283 1/4   Nevada   New Hampshire   4,717   10,685   12,935   6 *   174 1/4   New Hampshire   New Jersey   23,391   126,250   184,679   46 1/4   689 1/2   New Jersey   New Mexico   13,002   36,126   45,307   25 1/2   248 1/2   New Mexico   New York   111,189   625,341   803,913   28 1/2   623   New York   North Carolina   36,087   175,931   223,486   27   519 1/4   North Carolina   North Dakota   10,505   23,249   26,999   16   157   North Dakota   Ohio   52,014   239,891   293,677   22 1/2   464 1/2   Ohio   Oklahoma   30,000   59,552   79,331   33 1/4   164 1/3   Oklahoma   Oregon   34,796   87,683   103,000   17 1/2   196   Oregon   Pennsylvania   46,431   317,305   347,483   9 1/2   648 1/3   Pennsylvania   Rhode Island   5,827   28,935   30,443   51/4   422 1/4   Rhode Island   South Carolina   14,449   53,316   74,987   40 1/2   419   South Dakota   8,675   18,227   21,844   19 3/4   151 3/4   South Dakota   8,675   18,227   21,844   19 3/4   151 3/4   South Dakota   8,675   18,227   21,844   19 3/4   151 3/4   South Dakota   15,580   40,000   50,422   26   223 1/2   Utah   Vermont   3,759   13,532   15,856   17   321 3/4   Vermont   Virginia   23,958   117,578   153,433   30 1/2   540 1/2   Virginia   Washington   58,560   190,903   190,467   1/4   225 1/4   Washington   West Virginia   40,895   165,851   226,403   36 1/2   453 1/2   Wyoming   5,916   14,672   18,316   2 1/2   209 1/2   Wyoming   5,916   14,672   18,316   2 1/2   209 1/2   Wyoming   100 1/4   100			127,487	149,109			
Nebraska 17,077 48,386 51,976 7 1/2 204 1/4 Nebraska Nevada 4,863 14,778 18,642 26 283 1/4 New dampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 55,316 74,987 40 1/2 419 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,520 87,137 114,034 30 3/4 429 3/4 Tennessee 14,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 21/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462			26,715	30,635			
New Hampshire 4,717 10,685 12,935 6 * 174 1/4 New Hampshire New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Jersey New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 23 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 21/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462		17,077	48,386				
New Jersey 23,391 126,250 184,679 46 1/4 689 1/2 New Jersey New Jersey 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	Nevada	4,863	14,778				
New Mexico 13,002 36,126 45,307 25 1/2 248 1/2 New Mexico New York 111,189 625,341 803,913 28 1/2 623 New York North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota 7 18,227 21,844 19 3/4 151 3/4 South Dakota 84,873 340,046 418,369 23 393 Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	New Hampshire				•		
New York	New Jersey	23,391					
North Carolina 36,087 175,931 223,486 27 519 1/4 North Carolina North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 11,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	New Mexico	13,002					
North Dakota 10,505 23,249 26,999 16 157 North Dakota Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 209 1/2 Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	New York	111,189					
Ohio 52,014 239,891 293,677 22 1/2 464 1/2 Ohio Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Washington 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	North Carolina	36,087					
Oklahoma 30,000 59,552 79,331 33 1/4 164 1/3 Oklahoma Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Washington 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	North Dakota						
Oregon 34,796 87,683 103,000 17 1/2 196 Oregon Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	Ohio	52,014		•			
Pennsylvania 46,431 317,305 347,483 9 1/2 648 1/3 Pennsylvania Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	Oklahoma						
Rhode Island 5,827 28,935 30,443 5 1/4 422 1/4 Rhode Island South Carolina 14,449 53,316 74,987 40 1/2 419 South Carolina South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	Oregon	34,796					
South Carolina         14,449         53,316         74,987         40 1/2         419         South Carolina           South Dakota         8,675         18,227         21,844         19 3/4         151 3/4         South Dakota           Tennessee         21,522         87,137         114,034         30 3/4         429 3/4         Tennessee           Texas         84,873         340,046         418,369         23         393         Texas           Utah         15,580         40,000         50,422         26         223 1/2         Utah           Vermont         3,759         13,532         15,856         17         321 3/4         Vermont           Virginia         23,958         117,578         153,433         30 1/2         540 1/2         Virginia           Washington         58,560         190,903         190,467         -         1/4         225 1/4         Washington           West Virginia         19,938         55,005         69,388         26         248         West Virginia           Wisconsin         40,895         165,851         226,403         36 1/2         453 1/2         Wisconsin           Wyoming         5,916         14,672         18,316	Pennsylvania	46,431					Pennsylvania
South Dakota 8,675 18,227 21,844 19 3/4 151 3/4 South Dakota Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	Rhode Island	5,827					
Tennessee 21,522 87,137 114,034 30 3/4 429 3/4 Tennessee Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	South Carolina		53,316			419	
Texas 84,873 340,046 418,369 23 393 Texas Utah 15,580 40,000 50,422 26 223 1/2 Utah Vermont 3,759 13,532 15,856 17 321 3/4 Vermont Virginia 23,958 117,578 153,433 30 1/2 540 1/2 Virginia Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462	South Dakota						
Utah       15,580       40,000       50,422       26       223 1/2       Utah         Vermont       3,759       13,532       15,856       17       321 3/4       Vermont         Virginia       23,958       117,578       153,433       30 1/2       540 1/2       Virginia         Washington       58,560       190,903       190,467       -       1/4       225 1/4       Washington         West Virginia       19,938       55,005       69,388       26       248       West Virginia         Wisconsin       40,895       165,851       226,403       36 1/2       453 1/2       Wisconsin         Wyoming       5,916       14,672       18,316       2 1/2       209 1/2       Wyoming         Totals       \$1,708,435       \$6,198,070       \$7,704,462	Tennes <b>see</b>						
Vermont       3,759       13,532       15,856       17       321 3/4       Vermont         Virginia       23,958       117,578       153,433       30 1/2       540 1/2       Virginia         Washington       58,560       190,903       190,467       - 1/4       225 1/4       Washington         West Virginia       19,938       55,005       69,388       26       248       West Virginia         Wisconsin       40,895       165,851       226,403       36 1/2       453 1/2       Wisconsin         Wyoming       5,916       14,672       18,316       2 1/2       209 1/2       Wyoming         Totals       \$1,708,435       \$6,198,070       \$7,704,462	Texas						
Virginia       23,958       117,578       153,433       30 1/2       540 1/2       Virginia         Washington       58,560       190,903       190,467       - 1/4       225 1/4       Washington         West Virginia       19,938       55,005       69,388       26       248       West Virginia         Wisconsin       40,895       165,851       226,403       36 1/2       453 1/2       Wisconsin         Wyoming       5,916       14,672       18,316       2 1/2       209 1/2       Wyoming         Totals       \$1,708,435       \$6,198,070       \$7,704,462	Utah						
Washington 58,560 190,903 190,467 - 1/4 225 1/4 Washington West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462							
West Virginia 19,938 55,005 69,388 26 248 West Virginia Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462							
Wisconsin 40,895 165,851 226,403 36 1/2 453 1/2 Wisconsin Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462							
Wyoming 5,916 14,672 18,316 2 1/2 209 1/2 Wyoming Totals \$1,708,435 \$6,198,070 \$7,704,462							
Totals \$1,708,435 \$6,198,070 \$7,704,462							
					2 1/2	209 1/2	HYOMETING.
Weighted average percentages of gain 24 1/4 350 3/4					24 174	350 3/4	
	Weighted avera	ige percenta	ges of gain		24 1/4	350 3/4	

<sup>\*</sup> This percentage is estimated, not computed; see footnote on New Hampshire.





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PER CAPITA APPROPRIATIONS OF STATE TAX FUNDS FOR OPERATING EXPENSES OF HIGHER EDUCATION, IN THOUSANDS OF DOLLARS, FISCAL YEAR 1972

Appropriation   Per Capita   Rank   Rank   Rank   Per Capita   State
Alabama \$30.87
Alaska 68.42 2 2 68.42 Alaska Arizona 53.61 5 3 56.28 Washington Arkansas 26.96 47 4 54.35 Wyoming California 42.93 16 5 53.61 Arizona Colorado 50.65 6 6 6 50.65 Colorado Connecticut 36.43 30 7 50.59 Wisconsin Delaware 41.83 21 8 47.77 Oregon Florida 35.65 32 9 46.93 Idaho Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York Iowa 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kentucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 21 41.83 Delaware Michigan 42.25 18 22 39.61 West Virginia Mississippi 38.13 25 24 38.22 Indiana Mississippi 38.13 25 24 38.22 Indiana Missouri 31.66 39 25 38.13 Mississippi Montana 43.58 15 26 37.94 Kansas Nebraska 34.65 34 27 37.51 Nevada Nevada Nevada 37.51 27 28 37.21 Kentucky New Hampshire 17.66 50 29 37.05 Texas
Alaska Arizona 53.61 53.61 53.61 54.28 Washington Arkansas 26.96 47 4 54.35 Wyoming California 42.93 16 55 33 67 Colorado Colorado 50.65 66 65 53.61 Arizona Colorado Connecticut 36.43 30 7 50.59 Wisconsin Delaware 41.83 21 8 47.77 Oregon Florida 35.65 32 9 46.93 Idaho Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York Iowa 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kansas 37.94 26 16 42.93 California Kantucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 21 41.83 Delaware Michigan Mississippi 38.13 25 24 38.45 Louisiana Missouri 31.66 39 25 38.13 Mississippi Montana 43.58 Nebraska 34.65 34 27 37.51 Nevada
Arizona 53.61 5 3 56.28 Washington Arkansas 26.96 47 4 54.35 Wyoming California 42.93 16 5 53.61 Arizona Colorado 50.65 6 6 6 50.65 Colorado Connecticut 36.43 30 7 50.59 Wisconsin Delaware 41.83 21 8 47.77 Oregon Florida 35.65 32 9 46.93 Idaho Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York Iowa 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kentucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 11 41.83 Delaware Michigan 42.45 17 23 38.45 Louisiana Minnesota 42.45 17 23 38.45 Louisiana Minnesota 42.45 17 23 38.45 Louisiana Minnesota 42.45 17 23 38.45 Louisiana Missouri 31.66 39 25 38.13 Mississippi Montana 43.58 15 26 37.94 Kansas Nebraska 34.65 34 27 37.51 Nevada Nevada 37.51 27 28 37.21 Kentucky New Hampshire 17.66 50 29 37.05 Texas
Arkansas 26,96 47 4 54.35 Wyoming California 42.93 16 5 53.61 Arizona Colorado 50.65 6 6 50.65 Colorado Connecticut 36.43 30 7 50.59 Wisconsin Delaware 41.83 21 8 47.77 Oregon Florida 35.65 32 9 46.93 Idaho Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York Iowa 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kentucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Massachusetts 22.72 49 21 41.83 Delaware Michigan 42.25 18 22 39.61 West Virginia Minnesota 42.45 17 23 38.45 Louisiana Minnesota 42.45 17 23 38.45 Louisiana Minnesota 42.45 17 23 38.45 Louisiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 31.66 39 25 38.13 Mississippi Montana 43.58 15 26 37.94 Kansas Nevada 37.51 27 28 37.21 Kentucky New Hampshire 17.06 50 29 37.05 Texas
California 42.93 16 5 53.61 Arizona Colorado 50.65 6 6 6 50.65 Colorado Connecticut 36.43 30 7 50.59 Wisconsin Delaware 41.83 21 8 47.77 Oregon Florida 35.65 32 9 46.93 Idaho Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York IOWA 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kentucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 21 41.83 Delaware Michigan 42.25 18 22 39.61 West Virginia Minnesota 42.45 17 23 38.45 Louisiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 38.13 25 24 38.22 Indiana Mississippi Montana 43.58 15 26 37.94 Kansas Nevada 37.51 27 28 37.51 Nevada Nevada 37.51 27 28 37.05 Texas
Colorado Connecticut
Connecticut         36,43         30         7         50.59         Wisconsin           Delaware         41.83         21         8         47.77         Oregon           Florida         35.65         32         9         46.93         Idaho           Georgia         35.51         33         10         46.05         Utah           Hawaii         81.12         1         11         44.73         New Mexico           Idaho         46.93         9         12         44.29         North Carolin           Idaho         46.93         9         12         44.29         North Dakota           Idaho         46.93         9         12         44.29         North Dakota           Ilinois         42.18         19         13         44.12         North Dakota           Indiana         38.22         24         14         43.78         New York           Iowa         42.05         20         15         43.58         Mew York           Iowa         42.05         20         15         43.58         Monthana           Kentucky         37.21         28         17         42.45         Minnesota           <
Delaware       41.83       21       8       47.77       Oregon         Florida       35.65       32       9       46.93       Idaho         Georgia       35.51       33       10       46.05       Utah         Hawaii       81.12       1       11       44.73       New Mexico         Idaho       46.93       9       12       44.29       North Carolin         Illinois       42.18       19       13       44.12       North Dakota         Indiana       38.22       24       14       43.78       New York         Iowa       42.05       20       15       43.58       Montana         Kansas       37.94       26       16       42.93       California         Kentucky       37.21       28       17       42.45       Minnesota         Louisiana       38.45       23       18       42.25       Michigan         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware
Florida 35.65 32 9 46.93 Idaho Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York Iowa 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kentucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 21 41.83 Delaware Michigan 42.25 18 22 39.61 West Virginia Minnesota 42.45 17 23 38.45 Louisiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 38.13 25 24 38.22 Indiana Missouri 31.66 39 25 38.13 Mississippi Montana 43.58 15 26 37.94 Kansas Nebraska 34.65 34 27 37.51 Nevada Nevada 37.51 27 28 37.21 Kentucky New Hampshire 17.06 50 29 37.05 Texas
Georgia 35.51 33 10 46.05 Utah Hawaii 81.12 1 11 44.73 New Mexico Idaho 46.93 9 12 44.29 North Carolin Illinois 42.18 19 13 44.12 North Dakota Indiana 38.22 24 14 43.78 New York Iowa 42.05 20 15 43.58 Montana Kansas 37.94 26 16 42.93 California Kentucky 37.21 28 17 42.45 Minnesota Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 21 41.83 Delaware Michigan 42.25 18 22 39.61 West Virginia Minnesota 42.45 17 23 38.45 Louisiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 38.13 25 24 38.22 Indiana Mississippi 31.66 39 25 38.13 Mississippi Montana 43.58 15 26 37.94 Kansas Nebraska 34.65 34 27 37.51 Nevada Nevada 37.51 27 28 37.21 Kentucky New Hampshire 17.06 50 29 37.05 Texas
Hawaii       81.12       1       11       44.73       New Mexico         Idaho       46.93       9       12       44.29       North Carolin         Illinois       42.18       19       13       44.12       North Dakota         Indiana       38.22       24       14       43.78       New York         Iowa       42.05       20       15       43.58       Montana         Kansas       37.94       26       16       42.93       California         Kentucky       37.21       28       17       42.45       Minnesota         Kentucky       37.21       28       17       42.45       Minnesota         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Misnissisppi       38.13       25       24       38.22       Indiana         Mississisppi       38.13       25       38.13       Mississippi
Idaho       46.93       9       12       44.29       North Carolin North Dakota         Illinois       42.18       19       13       44.12       North Dakota         Indiana       38.22       24       14       43.78       New York         Iowa       42.05       20       15       43.58       Montana         Kansas       37.94       26       16       42.93       California         Kentucky       37.21       28       17       42.45       Minnesota         Louisiana       38.45       23       18       42.25       Michigan         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Mississippi       38.13       25       38.13       Mississippi </td
Illinois       42.18       19       13       44.12       North Dakota         Indiana       38.22       24       14       43.78       New York         Iowa       42.05       20       15       43.58       Montana         Kansas       37.94       26       16       42.93       California         Kentucky       37.21       28       17       42.45       Minnesota         Louisiana       38.45       23       18       42.25       Michigan         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas
Indiana 38.22 24 14 43.78 New York  Iowa 42.05 20 15 43.58 Montana  Kansas 37.94 26 16 42.93 California  Kentucky 37.21 28 17 42.45 Minnesota  Louisiana 38.45 23 18 42.25 Michigan  Maine 30.99 40 19 42.18 Illinois  Maryland 36.05 31 20 42.05 Iowa  Massachusetts 22.72 49 21 41.83 Delaware  Michigan 42.25 18 22 39.61 West Virginia  Minnesota 42.45 17 23 38.45 Louisiana  Mississippi 38.13 25 24 38.22 Indiana  Mississippi 38.13 25 24 38.22 Indiana  Missouri 31.66 39 25 38.13 Mississippi  Montana 43.58 15 26 37.94 Kansas  Nebraska 34.65 34 27 37.51 Nevada  Nevada 37.51 27 28 37.21 Kentucky  New Hampshire 17.06 50 29 37.05 Texas
Iowa       42.05       20       15       43.58       Montana         Kansas       37.94       26       16       42.93       California         Kentucky       37.21       28       17       42.45       Minnesota         Louisiana       38.45       23       18       42.25       Michigan         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         New Hampshire       17.06       50       29       37.05       Texas
Kansas       37.94       26       16       42.93       California         Kentucky       37.21       28       17       42.45       Minnesota         Louisiana       38.45       23       18       42.25       Michigan         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Kentucky       37.21       28       17       42.45       Minnesota         Louisiana       38.45       23       18       42.25       Michigan         Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississisppi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Louisiana 38.45 23 18 42.25 Michigan Maine 30.99 40 19 42.18 Illinois Maryland 36.05 31 20 42.05 Iowa Massachusetts 22.72 49 21 41.83 Delaware Michigan 42.25 18 22 39.61 West Virginia Minnesota 42.45 17 23 38.45 Louisiana Mississippi 38.13 25 24 38.22 Indiana Missouri 31.66 39 25 38.13 Mississippi Montana 43.58 15 26 37.94 Kansas Nebraska 34.65 34 27 37.51 Nevada Nevada 37.51 27 28 37.21 Kentucky New Hampshire 17.06 50 29 37.05 Texas
Maine       30.99       40       19       42.18       Illinois         Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Maryland       36.05       31       20       42.05       Iowa         Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Massachusetts       22.72       49       21       41.83       Delaware         Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Michigan       42.25       18       22       39.61       West Virginia         Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Minnesota       42.45       17       23       38.45       Louisiana         Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Mississippi       38.13       25       24       38.22       Indiana         Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Missouri       31.66       39       25       38.13       Mississippi         Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Montana       43.58       15       26       37.94       Kansas         Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Nebraska       34.65       34       27       37.51       Nevada         Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
Nevada       37.51       27       28       37.21       Kentucky         New Hampshire       17.06       50       29       37.05       Texas
New Hampshire 17.06 50 29 37.05 Texas
New Hampshire 17.06 50 29 37.05 Texas
New Jersey 25.50 48 30 36.43 Gamman Linux
New Mexico 44.73 11 31 36.05 Maryland
New York 43.78 14 32 35.65 Florida
North Carolina 44.29 12 33 35.51 Georgia
North Dakota 44.12 13 34 34.65 Nebraska
Ohio 27.30 46 35 34.62 Vermont
Oklahoma 30.80 42 36 33.80 Virginia
Oregon 47.77 8 32.90 South Dakota
Pennsylvania 29.29 44 38 32.88 Rhode Island
Rhode Island 32.88 38 39 31.66 Missouri
South Carolina 29.41 43 40 30.99 Maine
Rathe Polocks
Monnegge 20 75
Mount 12 Joseph Oktanoma
When Account Caroline
Townsul 25.25 Femisylvania
Vincinia 22 00
Washington
Mont Vinninia 20.61
West Virginia 39.61 22 48 25.50 New Jersey
Wisconsin 50.59 7 49 22.72 Massachusetts
Wyoming 54.35 4 50 17.06 New Hampshire

The table above shows how much of its tax funds each state is spending, per capita, for the operating expenses of higher education in 1971-72. The information was compiled by The Chronicle of Higher Education from figures supplied by M. M. Chambers of Illinois State University and from the U.S. Bureau of the Census's provisional estimate of each state's civilian population as of July 1, 1971.



Total U. S.

\$37.85

#### **ALABAMA**

State tax-fund appropriations for operating expenses of higher education in Alabama, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Alabama	_	¢1.6 007
Tuscaloosa Main Campu	S	\$16,097
Birmingham Campus		14,599
Huntsville Campus	· · · ·	3 <u>,454</u>
Subtotal, U of Ala - \$3	4,151	
Auburn University		01 400
Auburn Main Campus		21,409
Montgomery Campus	- 1	1,480
Subtotal, Auburn U - \$2	2 <b>,8</b> 89	
U of South Alabama		5,574
Jacksonville State U		4,127
Troy State U		3,158
Alabama A & M U		2,832
Alabama State U		2,737
Florence State U		2,638
University of Montevall	0	2,346
Livingston State U		1,292
Private institutions		
Tuskegee Institute		750
Marion Institute		200
Walker County j c		200
State junior colleges		12,376
Vocational-technical sc	hools	* 10,291
Gadsden Ctr for Higher	Edn	200
Nursing scholarships		201
Medical Scholarships Bo	ard	135
Dental Scholarships Boa		<b>8</b> 3
Alabama Commission on H		250
Total		106,429
	_	

\* There are 27 vocational-technical schools in the state. As in many other states, increasing proportions of the students in these schools are high school graduates; and they are included this year for the first time in the "higher education" complex.

#### ALASKA

State tax-fund appropriations for operating expenses of higher education in Alaska, fiscal year 1971-72, in thousands of dollars.\*

Institutions Sums app	ropriated
(1)	(2)
U of Alaska	\$14,422
Community colleges	2,216
Inst of Agri Sciences	549
Coop Ag Ext Ser	455
Geophysical Institute	510
Inst of Marine Science	446
Inst of Soc, Econ, Govt Res	234
Inst of Arctic Biology	20 <b>6</b>
Sea Grant Research	198
Inst of Arctic Envir Engrng	134
Inst of Water Resources	85
Tundra Biome Research	44
Total	19,500

\* This tabulation provides additional detail for the Alaska entry on GRAPE-VINE page 992, and should be read in conjunction therewith.

#### ARIZONA

State tax-fund appropriations for operating expenses of higher education in Arizona, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Arizona		\$35,570
College of Medicine		6,040
University Hospital		5,444
Subtotal, U A - \$47,05	4	
Arizona State U		28,024
Northern Arizona U		10,264
Board of Regents		453
WICHE		<u>28<b>7</b></u>
Subtotal, st u's - \$86	,082	
State aid to jr colls	-	
Maricopa County*		<b>6,</b> 852
Pima County		1,330
Pinal County		805
Yuma County		<b>7</b> 32
Cochise County		649
Graham County		498
Yavapai County		<b>4</b> 38
St jr coll board		128
Subtotal, jr colls - \$	11,432	2
Total		<u>97,514</u>

<sup>\*</sup> Five Campuses.



#### **ARKANSAS**

State tax-fund appropriations for operating expenses of higher education in Arkansas, biennium 1971-73, by separate fiscal years, in thousands of dol-

T	Sums appr	conriated
Institutions	1971-72	1972-73
(1)	(2)	(3)
U of Arkansas	\$19,929	\$21,158
Medical Center	6,895	7,275
Little Rock Campus	2,482	2,637
Monticello Campus +	1,681	1,763
Subtotals, U of Ark -		
Arkansas State U	5,859	6,167
Beebe branch	377	416
Subtotals, A S U - **		- A AAA
Ark Poly Tech Coll	1,919	2,038
Hot Springs branch +	++ -	<u>487</u>
Subtotals, APTC - *		
State Coll of Arkansas	3,506	3,866
Arkansas A M & N Coll		2,897
Henderson State Coll	2,683	2,820
Southern St Coll	<u> 1,933</u>	2,022
Unanticipated increase		500
in stu enrollment	500_	500
State aid to jr colls	1,240	1,940
So Regional Edu Bd	279_	283
Dental & Vet stu aid	95	100
Totals	52,177	56,371

- \* \$30,987,260 and \$32,833,976. \*\* \$6,235,905 and \$6,583,305. \*\*\* \$1,919,045 and \$2,525,252. + The former Arkansas A & M College. ++ To become a part of the University of Arkansas July 1, 1972. +++ Begins July 1, 1972.

#### CALIFORNIA

State tax-fund appropriations for operating expenses of higher education in California, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of California		456 266
Los Angeles		\$76,366
Berkeley		73,621
Da <b>vi</b> s		47,421
San Diego		27,318
San Francisco		25,622
Santa Barbara		25,580
Riverside		19,996
Irvine		17,996
Santa Cruz		9,840
University-wide		12,223
Subtotal, U Cal - \$3	<u>35,982</u>	<u> </u>
California State Col	leges	
San Diego	-	27 <b>,789</b>
San Jose		27,019
Los Angeles		27,017
Long Beach		25 <b>,678</b>
San Fernando Valle	Y	23,149
San Francisco		21,385
Fresno		19 <b>,982</b>
Sacramento		18,636
San Luis Obispo		18,054
Hayward		16 <b>,94</b> 0
Fullerton		15 <b>,808</b>
Chico		15,285
Pomona		14,693
Humboldt		9 <b>,95</b> 3
Sonoma		7,925
Dominguez Hills		5,356
San Bernardino		5 <b>,06</b> 3
Stanislaus		4,938
Bakersfield		3 <b>,678</b>
International prog	ram	428
Chancellor's offic	e and	
statewide adm &	progs	7,041
Subtotal, St C's - \$	315,818	
Hastings College of	Law	1,252
California Maritime	Acad	<u>791</u>
State aid to comm co	lls*	175,000
Bd of Governors, Con	m Colls	3** <u>4,310</u>
Scholarship and Loan	Comm	20,000
Coord Council for H	Edn	455
WICHE		15
Total		853,623

\* Approximation.

\*\* Includes \$3,350,000 for EOP.

#### COLORADO

State tax-fund appropriations for operating expenses of higher education in Colorado, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U ož Colorado		\$20,770
Medical Center		13,963
Subtotal, U of C - \$34,	, 733	
Colorado State U		11,385
Ag Experiment Sta		2,589
Ag Extension Ser		1,935
<u>State Forest</u> Service		300
Subtotal, C S U - \$16,2	209	
Colo School of Mines		2,855
Fort Lewis College		1,428
Five state colleges -		
U of Northern Colo		6,893
Metropolitan St Coll		5,375
So Colo St Coll		4,938
Adams St Coll		2,295
Western State Coll		2,107
Trustees of St College	jes	45
Subtotal, s c's - \$21,6	553	
State community college	s -	·
Denver		5,283
El Paso		2,218
Northeastern*		1,349
Arapahoe		1,340
Trinidad		1,026
Otero		534
Lamar		382
Lamar & Otero Adminis	trat:	ion** 346
State aid to district c	c's	3,917
Community Coll administ	ratio	on 171
Occupational education		7,113
Subtotal, all c c's - \$	23,6	79
Commission on Higher Ed		12,349
Colo Assoc Univ Press		42
Council on Arts and Hum		les 72
State Historical Societ	· Y	443
Total		113,463

- \* Will transfer from state-local support and control in 1971-72.
- \*\* Appropriated to Division of Community Colleges for allocation to Otero and Lamar.
- \*\*\* Includes \$214,000 for administration; \$15,000 for WICHE; and to be allocated among institutions: \$8,119,000 for student aids and \$4,001,000 for data processing.

#### CONNECTICUT

State tax-fund appropriations for operating expenses of higher education in Connecticut, fiscal year 1971-72, in thousands of dollars.

7	
Institutions Sums	appropriated
(1)	(2)
U of Connecticut	\$44,700
Medical-Dental School	13,191
Subtotal, U of C - \$57,891	
State colleges -	
Central Connecticut	11,253
Southern Connecticut	11,097
Western Connecticut	4,705
Eastern Connecticut	3,324
Board for State Colleges	340
Subtotal, s c's - \$30,719	
Regional comm colls	13,900
Bd for Regnl Comm Colls	354
Subtotal, r c c's - \$14,254	
Technical colleges	4,548
Commission for Higher Edn	3,280
Contract services*	900
Commission on Aid to H Edu	17
New England Bd of H Edu	86
Total	111,695

\* To contract with private colleges to encourage them to admit more Connecticut students. The amount expended during fiscal year 1970-71 was \$900,000, out of an appropriation of \$1,400,000.

#### DELAWARE

State tax-fund appropriations for operating expenses of higher education in Delaware, <u>fiscal year 1971-72</u>, in thousands of dollars.

	_	
Institutions	Sums	appropriated
(1)	•	(2)
U of Delaware		\$13,586
Employer's share, Soc	S*	730
State pension fund*		370
All scholarships**		480
New programs		285
State Geologist		132
Poultry diagnostic ser	cv	10
Shellfish research		10
Subtotal, U of $D - $15,6$		
Delaware Institute of Me	edica.	<u> </u>
Education and Research	า	1,500
Delaware State College		2,330
Delaware Tech and Comm (		3,602
H Ed Aid Advisory Commis	ssion	56
Total		23,091

- \* Appropriated to the state treasurer.
- \*\* Four separate programs.

#### FLORIDA

State tax-fund appropriations for operating expenses of higher education in Florida, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions Sums	annunniated
(1)	appropriated (2)
U of Florida	\$33,235
Health Center	14,066
	18,821
Inst of Food & Ag Sci	451
Grad Engrng System	
Engrng & Indus Exp Sta	500
Subtotal, U F - \$67,073	30.706
Florida State U	30,686
U of Southern Florida	20,809
Medical Ctr	<b>2,4</b> 35
Subtotal, U S F - \$23,244	
Florida Atlantic U	8,331
Florida Technological U	7,587
Florida A & M U	6,888
U of West Florida	5,362
Fla Internatl Univ	4,430
U of West Florida	2,936
Dade Center	384
Board of Regents	1,618
Private Institutions -	· · ·
U of Miami Medical School	2,795
SREB & Stu aid	749
State aid to jr colls	85,455
Total	247,540

#### **GEORGIA**

State tax-fund appropriations for operating expenses of higher education in Georgia, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums appr	opriated
(1)	Jums appr	(2)
U of Georgia		\$38,839
Ag Extension Serv		5,093
Ag Experiment Sta		5,030
Continuing Edn Ctr		1,290
Rural Dev Ctr		326
Marine resources ext	liv	168
Subtotal, U of G - \$50,		
Georgia Inst of Tech		13,680
Southern Tech Institu	te	1,324
Engrng Exper Sta		1,683
Engrng Exten Div		225
Subtotal, G I T - \$16,9	12	
Medical College of Ga	_	11,887
E Talmadge Mem Hosp		7,449
Subtotal, M C of Ga - \$	19,336	
Georgia State U		19,716
Urban Life Ctr	-	3 <b>59</b>
Subtotal, G S U - \$20,0	75	

(continued from preceding column - GA.)

State colleges -	
W Georgia Coll	5,329
Ga Southern Coll	4,730
Valdosta St Coll	<b>2,72</b> 3
Fort Valley St Coll	2,587
Albany St Coll	2,271
Ga Southwestern St Coll	2,197
Savannah St Coll	2,066
Ga Coll at Milledgeville	2,057
Columbus Coll	1,992
<b>A</b> ugu <b>s</b> ta <b>Coll</b>	1,713
Armstrong St Coll	1,492
N Georgia Coll	1,304
Subtotal, G s c's - \$30,461	
State junior colleges -	_
Middle Ga Coll	1,431
A Baldwin Ag Coll	1,240
Kennesaw Jr Coll	1,143
Clayton Jr Coll	1,144
Albany Jr Coll	1,023
Macon Jr Coll	1,000
South Georgia Coll	952
Dalton Jr Coll	789
Brunswick Jr Coll	<b>7</b> 50
Gainesville Jr Coll	743
Floyd Jr Coll	<b>7</b> 15
Subtotal, St j c's - \$10,930	· · ·
Regents of U System	1,548
Regents' Scholarships	200
Graduate Scholarships	<b>7</b> 5
Interest on const'l debt	8
Unallocated	127
Employer contrib to retirement	10,136
State aid to local jr coll*	2,131
Skidaway Inst of Oceanography	268
Total	162,953

\* Locally-based state-aided junior college in De Kalb County near Atlanta.

# HAWAII

State tax-fund appropriations for operating expenses of higher education in Hawaii, biennium 1971-73, by separate fiscal years, in thousands of dollars.

Institutions	Sums app	ropriated
	1971-72	
(1)	(2)	(3)
U of Hawaii*	\$67,531	\$73,144
Specific approp to U Hawaii	1,031	394
Inst of Tech Exchge	4	4
WICHE	178	232
Stu Loan Fund	50	50
Less estimated stu fee and other non-state	es	
tax receipts	-8,928	-9,346
Total	59,866	64,478

(footnote on following page)

(continued from preceding page - HAWAII)

\* Includes outlying community colleges, Leahi Hospt, and the Edu T V network; excludes the East-West Center, which is wholly supported from federal funds estimated at \$6,646,000 for fiscal year 1971-72 and \$6,980,000 for fiscal year 1972-73.

#### IDAHO

State tax-fund appropriations for operating expenses of higher education in Idaho, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums appropriated
(1)	(2)
U of Idaho*	\$11,392
Agricultural research	1,701
Agricultural extension	n 1,038
Bur of Mines and Geole	ogy 206
Short-term applied re	
Subtotal, U of I - \$14,	387
Idaho State University*	8,534
Boise State College*	6,662
Lewis-Clark Normal Scho	01* 1,038
State Board of Edu	291
Educational television	130
Nuclear-oriented resear	ch 91
WICHE	291
Edu Commission of the S	tates 9.
State aid to junior col	
Voc-Technical schools**	1,605
Tota1	34,167

- \* Allocated to the institutions out of a lump-sum appropriation of \$27,729,918 to the State Board of Education.
- \*\* About three-fourths of this sum goes to schools operated by four-year institutions and one-fourth to schools operated by public junior colleges.

#### ILLINOIS

State tax-fund appropriations for operating expenses of higher education in Illinois, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Illinois (all camp	uses	<del></del>
and units)		\$158,158
Southern Illinois U		•
(all campuses)		71,290
Northern Ill U (Regts)		34,130
Illinois State U (Regts	;)	26,237
Western Illinois U (Gov	/s)	16,848
Eastern Illinois U (Gov	's)	13,830
Northeastern Ill St U	(Govs)	7,854
Chicago State U (Govs)		<b>7,59</b> 5
Sangamon State U (Regts	3)	5,018
Governors State U (Govs		4,318
Subtotal, st u's - \$343	,278	
Statewide boards -		
Board of Regents		348
Board of Governors		<b>78</b> 5
Junior College Board		402
Board of Higher Educa		836
Grants and studies	<u> </u>	<u>25,413</u>
Subtotal, bds - \$27,784	<u> </u>	
State aid to jr college	?s++	55,J.47
Scholarship Commission		
Administration		804
Scholarships and gran	nts	41,400
Total *		470,413
*Alternatively classifi	ed by	
Trustees of U of Illino		158,158
Trustees of So Illinois	Ü	71,290
Board of Regents		65,733
Board of Governors		51,231
Junior College Board ++		55,147
Board of Higher Educati	.on	26,249
Scholarship Commission	·	42,204
Total*		470,413

- + Includes \$6 million to the private Chicago Medical College; and most of the remainder to health-related programs, largely in private institutions.
- ++ Includes \$2,397,000 to the state twoyear college at East St. Louis.

#### <u>INDIANA</u>

State tax-fund appropriations for operating expenses of higher education in Indiana, biennium 1971-73, by separate fiscal years, in thousands of dollars.

Institutions	Cuma anny	onriated.
Institutions	Sums appr 1971-72	1972-73
(1)	(2)	$\frac{1972-73}{(3)}$
Indiana U*	\$47,405	\$49,756
Indianapolis Campus	20,760	22,322
Regional campuses	10,834	11,938
Statewide Med Ed Plan		11,550
Med Edu planning	1,283	1,213
Med Edd planning Med Ed - Intern Res	875	875
Mental Retardtn Ctr	180	188
Clinical Test Tr	45	45
Optometry Bd - Ed fur		- 43
Subtotals, I U+	<u> </u>	
Purdue U**	50,216	52,702
Regional campuses	8,354	8,754
County ag agents	1,054	1,107
Animal Disease Lab	205	205
ADL - So Ind	95	95
Util of ag products	93	93
Ag Marketing research		52
Bangs Disease testing		31
Johnson grass erad	16	16
Legis conf h s stu	8	8
Agricultural assocs	8	8
Subtotal, Purdue U++		
Ball State U	21,283	22,690
Indiana State U	19,469	22,690 20,353
Regional campuses	1,675	1,934
Subtotals, I S U+++		
Ind Voc Tech Coll	4,056	4,736
Vincennes U	929	1,048
Higher Ed Telecommuni-		
cations System	1,250	1,250
Commission for H Edu	100	<u>150</u>
Scholarship Comm	7,448	8,926
Ind Edu Services Fdtn	110_	110
Totals	201,345	210,595

- \* Bloomington Campus.

- \*\* West Lafayette Campus.

  + \$84,902,839 and \$86,337,339.

  ++ \$60,121,808 and \$63,060,808.

  +++ \$21,144,000 and \$22,287,000.

#### AWOI

State tax-fund appropriations for operating expenses of higher education in Towa, fiscal years 1971-72 and 1972-73, in thousands of dollars.

T1 21 1 2	C	0-22-03
Institutions	Sums appr	
	1971-72	
U of Iowa	\$35,839	\$37,436
U Hospital	8 <b>,7</b> 38	8,738
Psychopathic Hosp	2,186	2,278
St Sanatorium	1,694	1,779
Hospital School	1,443	1,492
Bacteria Lab	787	827
Subtotals, U of I*		
Iowa State U	28,828	30,080
Ag-Exper Sta	3,966	4,123
Coop Exten Serv	3,351	<u>3,508</u>
Subtotals, I S U**		
U of Northern Iowa	10,940	11,552
Board of Regents	136	143
Subtotals, major insts	***	
Gen aid, area colls	12,170	13,800
Voc aid, area schs	5,175	5,175
Dubuque area Voc Ctr	100	100
Subtotals, area schs+		
Private college		
tuition grants	4,000	4,000
State scholarships	290	235
St medical loans	150	150
H Ed Facilities Comm	88	89
Totals	119,881	125,505

- \* \$50,637,000 and \$52,550,000.
- \*\* \$36,145,000 and \$37,711,000. \*\*\* \$97,908,000 and \$101,956,000. + \$17,445,000 and \$19,075,000.

# **KANSAS**

State tax-fund appropriations for operating expenses of higher education in Kansas, fiscal year 1971-72, in thousands of dollars.

	appropriated
(1)	(2)
U of Kansas	\$22,440
Medical Center	10,515
Subtotal, U of K - \$32,955	
Kansas State U	21,944
Wichita State U	9,346
Kansas St Tchrs Coll (Empori	a) 6,2 <b>4</b> 7
Kansas St Coll of Pittsburg	5,255
Fort Hays Kansas St Coll	4,023
Board of Regents	194
State aid to municipal univ	_
Washburn U of Topeka	728
State aid to jr colls	3,196
Total	83,888



#### KENTUCKY

State tax-fund appropriations for operating expenses of higher education in Kentucky, biennium 1970-72, by separate fiscal years, in thousands of dollars.

	_	
Institutions	Sums app	ropriated
	1970-71	1971-72
(1)	(2)	(3)
U of Kentucky*	\$57,430	\$61,590
Western Kentucky U	13,287	. 14,980
Eastern Kentucky U	11,788	13,272
Murray State U	8,491	9,463
Morehead State U	7,348	8,900
Kentucky State Coll	2,968	3,267
Northern Ky St Coll**	850	1,100
U of Louisville***	5,600	7,600
Council on Public H E	353	317
Totals	108,715	120,489

- \* Includes 14 "community college" branches.
- \*\* A new four-year state college.
- \*\*\* Formerly a municipal university, state-subsidized. Became a state university July 1, 1970.

# LOUISIANA

State tax-fund appropriations for operating expenses of higher education in Louisiana, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions			
Louisiana St U (all campuses)       \$41,809         Medical School       7,900         Dental School       3,078         Ag Experiment Station       5,812         Cooperative Extension       4,987         School of Nursing       253         Subtotal, L S U - \$63,840         Southern U (all campuses)       12,010         U of Southwestern La       10,019         Louisiana Tech U       8,254         Northeast La State U       7,543         Northwestern St U       6,326         Southeastern La U       5,549         McNeese State U       5,549         McNeese State U       4,889         Grambling College       4,456         Isaac Delgade College       1,862         Med Sch Progs at st hospts       4,375         Hospt Schls of Nursing       2,573         H Ed Assist Commission       2,495         Voc Rehabltn Stipends       235         T. H. Harris Scholarships       191         SREB       233         Coord Council for H Ed       143	Institutions	Sums	appropriated
Medical School       7,900         Dental School       3,078         Ag Experiment Station       5,812         Cooperative Extension       4,987         School of Nursing       253         Subtotal, L S U - \$63,840         Southern U (all campuses)       12,010         U of Southwestern La       10,019         Louisiana Tech U       8,254         Northeast La State U       7,543         Northwestern St U       6,326         Southeastern La U       5,549         McNeese State U       5,154         Nicholls State U       4,889         Grambling College       4,456         Isaac Delgade College       1,862         Med Sch Progs at st hospts       4,375         Hospt Schls of Nursing       2,573         H Ed Assist Commission       2,495         Voc Rehabltn Stipends       235         T. H. Harris Scholarships       191         SREB       233         Coord Council for H Ed       143			1-/
Dental School       3,078         Ag Experiment Station       5,812         Cooperative Extension       4,987         School of Nursing       253         Subtotal, L S U - \$63,840         Southern U (all campuses)       12,010         U of Southwestern La       10,019         Louisiana Tech U       8,254         Northeast La State U       7,543         Northwestern St U       6,326         Southeastern La U       5,549         McNeese State U       5,154         Nicholls State U       4,889         Grambling College       4,456         Isaac Delgade College       1,862         Med Sch Progs at st hospts       4,375         Hospt Schls of Nursing       2,573         H Ed Assist Commission       2,495         Voc Rehabltn Stipends       235         T. H. Harris Scholarships       191         SREB       233         Coord Council for H Ed       143		mpuses	$(5)  \overline{$41,809}$
Ag Experiment Station 5,812 Cooperative Extension 4,987 School of Nursing 253 Subtotal, L S U - \$63,840  Southern U (all campuses) 12,010 U of Southwestern La 10,019 Louisiana Tech U 8,254 Northeast La State U 7,543 Northwestern St U 6,326 Southeastern La U 5,549 McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Medical School		7,900
Cooperative Extension       4,987         School of Nursing       253         Subtotal, L S U - \$63,840         Southern U (all campuses)       12,010         U of Southwestern La       10,019         Louisiana Tech U       8,254         Northeast La State U       7,543         Northwestern St U       6,326         Southeastern La U       5,549         McNeese State U       4,889         Grambling College       4,456         Isaac Delgade College       4,456         Isaac Delgade College       1,862         Med Sch Progs at st hospts       4,375         Hospt Schls of Nursing       2,573         H Ed Assist Commission       2,495         Voc Rehabltn Stipends       235         T. H. Harris Scholarships       191         SREB       233         Coord Council for H Ed       143	Dental School		3,078
School of Nursing         253           Subtotal, L S U - \$63,840         Southern U (all campuses)         12,010           U of Southwestern La         10,019           Louisiana Tech U         8,254           Northeast La State U         7,543           Northwestern St U         6,326           Southeastern La U         5,549           McNeese State U         5,154           Nicholls State U         4,889           Grambling College         4,456           Isaac Delgade College         1,862           Med Sch Progs at st hospts         4,375           Hospt Schls of Nursing         2,573           H Ed Assist Commission         2,495           Voc Rehabltn Stipends         235           T. H. Harris Scholarships         191           SREB         233           Coord Council for H Ed         143	Ag Experiment Statio	n	5,812
Subtotal, L S U - \$63,840  Southern U (all campuses) 12,010 U of Southwestern La 10,019 Louisiana Tech U 8,254 Northeast La State U 7,543 Northwestern St U 6,326 Southeastern La U 5,549 McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Cooperative Extension	מכ	4,987
Southern U (all campuses)       12,010         U of Southwestern La       10,019         Louisiana Tech U       8,254         Northeast La State U       7,543         Northwestern St U       6,326         Southeastern La U       5,549         McNeese State U       5,154         Nicholls State U       4,889         Grambling College       4,456         Isaac Delgade College       1,862         Med Sch Progs at st hospts       4,375         Hospt Schls of Nursing       2,573         H Ed Assist Commission       2,495         Voc Rehabltn Stipends       235         T. H. Harris Scholarships       191         SREB       233         Coord Council for H Ed       143	School of Nursing		253
U of Southwestern La 10,019 Louisiana Tech U 8,254 Northeast La State U 7,543 Northwestern St U 6,326 Southeastern La U 5,549 McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Subtotal, L S U - \$63	,840	<del> </del>
Louisiana Tech U 8,254 Northeast La State U 7,543 Northwestern St U 6,326 Southeastern La U 5,549 McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143		ses)	
Northeast La State U 7,543 Northwestern St U 6,326 Southeastern La U 5,549 McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	U of Southwestern La		<u> </u>
Northwestern St U 6,326 Southeastern La U 5,549 McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Louisiana Tech U		8,254
Southeastern La U 5,549  McNeese State U 5,154  Nicholls State U 4,889  Grambling College 4,456  Isaac Delgade College 1,862  Med Sch Progs at st hospts 4,375  Hospt Schls of Nursing 2,573  H Ed Assist Commission 2,495  Voc Rehabltn Stipends 235  T. H. Harris Scholarships 191  SREB 233  Coord Council for H Ed 143	Northeast La State U		7,543
McNeese State U 5,154 Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Northwestern St U		6,326
Nicholls State U 4,889 Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Southeastern La U		5,549
Grambling College 4,456 Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	McNeese State U		5,154
Isaac Delgade College 1,862 Med Sch Progs at st hospts 4,375 Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	Nicholls State U		4,889
Med Sch Progs at st hospts4,375Hospt Schls of Nursing2,573H Ed Assist Commission2,495Voc Rehabltn Stipends235T. H. Harris Scholarships191SREB233Coord Council for H Ed143	Grambling College		4,456
Med Sch Progs at st hospts4,375Hospt Schls of Nursing2,573H Ed Assist Commission2,495Voc Rehabltn Stipends235T. H. Harris Scholarships191SREB233Coord Council for H Ed143	Isaac Delgade College		1,862
Hospt Schls of Nursing 2,573 H Ed Assist Commission 2,495 Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143		ospts	4,375
Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143			2,573
Voc Rehabltn Stipends 235 T. H. Harris Scholarships 191 SREB 233 Coord Council for H Ed 143	H Ed Assist Commission	n.	2,495
SREB 233 Coord Council for H Ed 143	Voc Rehabltn Stipends		
SREB 233 Coord Council for H Ed 143	T. H. Harris Scholarsh	nips	191
		_	233
	Coord Council for H Ed	ž.	143
			139,916

#### MAINE

State tax-fund appropriations for operating expenses of higher education in Maine, fiscal year 1971-72, in thousands of dollars.

Sums	appropriated
	(2)
S	<del></del>
_	\$26,195
	3,302
•	900
	180
	145
ans	19
	30,741
	Sums es

\* Includes the five former state colleges, and other units of the reorganized University of Maine System.

#### MARYLAND

State tax-fund appropriations for operating expenses of higher education in Maryland, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Maryland (incl		
Medical Units, Ag Exp	Sta	,
Ag Ext Serv, and brai		
campuses)		\$81,101
State Colleges -		
Towson		9,664
Morgan		7,125
Frostburg		4,278
Bowie		3,560
<b>Salis</b> bu <b>r</b> y		2,626
Coppin		2,505
St. Mary's Coll of Mo	Ē	1,736
Trustees of st colls		588
Subtotal, s c's - \$32,	082	
State scholarships		3,812
Higher Edn Loan Corp		376
Computer Center		62 <b>6</b>
Council for Higher Edn		317
State aid for comm col:		23,445
State Board for Comm Co	olls	154
Total		141,913



#### MASSACHUSETTS

State tax-fund appropriations for operating expenses of higher education in Massachusetts, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	appropriated
(1)	<u>J unis</u>	(2)
U of Massachusetts		
(incl main campuses a	Ł	
Amherst, Boston, and	_	
Medical School at		
Worcester)		\$58,614
State colleges -		
Boston		5 <b>,827</b>
Bridgewater		4,486
Salem		4,423
Worcester		3,148
Fitchburg		3,061
Westfield		2,700
Framingham		2,660
Lowell		2,476
North Adams		1,593
Mass Coll of Art		1,260
Mass Maritime Academy		853
Bd of Trustees, st coll:		324
Subtotal, st colls - \$3	2,813	3
Technological institute	s <b>-</b>	
Lowell Tech Inst		6,935
Southeastern Mass U		4,883
Subtotal, t i's - \$11,8	18	
Regional community coll	s <b>-</b>	
<b>S</b> pringfield		2,248
Holyoke		1,750
Northern Essex		1,728
Quinsigamond		1,576
North Shore		1,535
Massachusetts Bay		1,493
Massasoit		1,446
Bristol		1,369
Cape Cod		1,303
Berkshire		1,213
Greenfield		1,080
Mt Wachusett		1,070
Middlesex		793
Roxbury		. 35
Bd of Regts, comm colls	<del></del>	1,089
	\$19,	
Bd of Higher Education		7,235
Total		130,212

#### MICHIGAN

State tax-fund appropriations for operating expenses of higher education in Michigan, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
U of Michigan (Ann Arb	or)	\$72,733
Dearborn campus		2,991
Flint campus		2,659
Subtotal, U of M - \$78	,383	
Mich State U (East Lan	sing)	65,318
Ag Experiment Sta		5,744
Coop Exten Service		4,881
Subtotal, M S U - \$75,	943	
Wayne State U (Detroit	)	51,253
Western Michigan U		24,650
Eastern Michigan U		19,746
Central Michigan U		14,800
Ferris State College		10,532
Michigan Technological	U	9,536
Oakland U		9,315
Northern Michigan U		9,292
Grand Valley State Col	1	4,749
Saginaw Valley State C	011	2,411
Lake Superior State Co	11	2,011
Institute of Gerontolo	gA,	307
Aid to Community Colle	ges**	52,665
Student Aids***		13,600
Augmentation grants fo	r	
<pre>excess medical enrol</pre>	lment	
Total		379,409

- \* Administered jointly by University of Michigan and Wayne State University.
- \*\* The figure is necessarily an esti-
- mate, expected to be accurate.

  \*\*\* Includes state scholarships,
  \$8,200,000; grants for private college students, \$5,200,000; and types for special education teachers and trainees, \$200,000.

**20** 

#### MINNESOTA

State tax-fund appropriations for operating expenses of higher education in Minnesota, biennium 1971-73, by separate fiscal years, in thousands of dollars.

Institutions		ropriated
	1 <b>971-</b> 72	1972-73
(1)	(2)	(3)
U of Minnesota*	\$79,273	\$82,902
Ag Extension Ser	3,240	3,376
Gen Ag Research	2,367	2,477
Spec Ag Approp	491	511
U Hospitals	2,400	2,400
Spec Med Approp	4,751	5,371
Psychopathic Dept	1,404	1,496
Rehabilitation Ctr	1,384	1,473
Child Psych Dept	521	555
Genl Research	1,399	1.471
Tech Inst, Crookston		956
	700	700
Waseca Tech Coll	500	500
Ednl Equipment		
Summer Sch Tuitn Sup		295
Libraries	360	360
Ore & Geol Research	340	373
Drug Abuse Info	150	150
Rochester Ext Pro	70	70
Community Ser	54	<u>57</u>
Subtotals, U of M - **		
State colleges		42,977
Mankato	10,816	
St. Cloud	8,597	
Moorhead (	5,335	
Bemidji	4,814	
Winona	4,037	
Southwest	3,553	
Board reserve***	2,988	
Chancellor's office	771	
Contingent	650	-
Planning for Metro		
State Coll Ctr	300	_
NDEA stu loans	274	274
Genl Research	25	25
Subtotals, s c's - +		
State junior colleges	16,022	18,391
Occuptn1 Prog Dev	500	
Contingent	300	_
NDEA stu loans	35	40
Subtotal, s j c's - ++		
	1,590	2 500
State scholarships Grants-in-aid		2,500
	1,040	2,200
Private coll contracts		1,850
H E Coord Comm	473	452
Mayo Foundation, under		
grad medical edu	320	
Nursing scholarships++		125
Minitex Libr Program	300	300
Interinstitutional TV	165	165
Total	164,566	174,040

(continued from preceding column - MINN.)

- \* 3 major campuses, 2 2-year colleges. \*\* \$100,686 and \$105,493.
- \*\*\* This includes \$988,734 in escrow for salary increases for members of nonacademic staffs, awaiting enactment of an "authorization act." The remaining \$1,999,284 is for allocation to the six colleges as soon as final enrollments for Fall Quarter 1971 become available.

(Current allocations are based on last year's actual enrollments.)

- + \$42,160 and \$43,276. ++ \$16,857 and \$18,431.
- +++ To the Minnesota Board of Nursing.

#### MISSISSIPPI

State tax-fund appropriations for operating expenses of higher education in Mississippi, fiscal year 1971-72, in thousands of dollars.

Insts and Services Sums appropriate (1) (2) General support* \$43,40	0
U of Miss Sch of Medicine 3,34	
U of Miss Teaching Hosp 4,42	
Coop Ag Exten Service 3,25	55
Ag Experiment Station 2,96	50
Research and Devel Ctr** 1,5]	L 2
Organized research 59	90
Gulf Coast Research Lab 80	0 (
	35
Pharmaceutical research 48	30
Chemical regulatory 39	9
U So Miss Sch of Nursing 29	6
Forest products 22	9
	25
Nursing Edn Aid Fund 48	
State Scholarship Fund 14	_
So Regional Edn Fund 33	_
Board of Trustees of Insts H L*** 55	-
Technical institutes 9,84	
State aid to jr colls 10,35	
Ag Exper Sta at Alcorn Col 10	5
Miss St Coll for Women	_
Schl of Nursing	5
	8
Total \$84,11	2

- \* A lump-sum appropriation, to be allo-cated to the several institutions by the Board of Trustees of State Insti-tutions of Higher Learning.
- The Mississippi Research and Devel-cpment Center is a non-degree-granting institution, with its pro-gram intimately related to those of the state universities.

(continued on following page)

(continued from preceding page - MISS.)

\*\*\* This includes \$230,000 for the Board of Trustees of Institutions of Higher Learning and \$327,000 for maintenance of the new Education and Research Center which is administered by the Board. This is the first allocation for this purpose.

State tax-funds as appropriated and allocated for operating expenses of higher education in Mississippi, fiscal year 1971-72, in thousands of dollars.

	•	
Institutions	Sums	designated
(1)		(2)
U of Mississippi		\$8,559
U Miss Sch of Medicine		3,348
U Miss Teaching Hosp		4,421
U Miss Sch of Nursing		435
Pharmaceutical researc	h	480
Subtotal, U Miss - \$17,2	43	
Mississippi State U		10,103
Coop Ag Exten Service		3,255
Ag Experiment Sta		2,960
Other appropriations		663
Subtotal, M St U - \$16,9	81	
U of Southern Mississipp	i	8,981
U So Miss Sch of Nursi		269
Subtotal, U So Miss - \$9	,250	
Jackson State College		4,769
Miss St Coll for Women		2,767
M S C W Nursing School		165
Subtotal, M S C W - \$2,9	32	
Delta State College		3,131
Alcorn A & M College		2,361
Agr Exp Station		105
Subtotal, Alcorn A&M Col	1 - :	\$2,466
Mississippi Valley State		2,323
Technical Institutes		9,840
State aid to jr colls		10,350
Other items		4,827
Total		84,112
_		

#### MISSOURI

State tax-fund appropriations for operating expenses of higher education in Missouri, fiscal year 1971-72, in thousands of dollars.

Institutions Su	ms appropriated
(1)	(2)
U of Missouri (all campus	
and programs)*	\$89,994
Lincoln University	2,876
State colleges -	·
Central Missouri	10,670
Southwest Missouri	8,175
Southeast Missouri	6,923
Northeast Missouri	5,798
Northwest Missouri	4,959
Missouri Southern Coll	1,685
Missouri Western Coll	1,414
Subtotal, s c's - \$39,624	
Harris Teachers College**	1,000
State aid to pub jr colls	
Matching fringe benefits	4,279
Total	<u> 149,109</u>

- \* Allocations to the campuses at Columbia, Rolla, Kansas City, and St. Louis, and other sub-units will be reported after action by the Board of Curators.
- \*\* Municipal institution, state-aided.

### MONTANA

State tax-fund appropriations for operating expenses of higher education in Montana, biennium 1971-73, by separate fiscal years, in thousands of dollars.

Institutions	Sums ap	propriated
	1971-72	
(1)	(2)	. (3)
U of Montana	\$ 8,975	
Montana State U	9,305	
Ag Exper Sta	1,988	•
	681	
Coop Exten Serv	001	. 090
Subtotals, M S U - *		
Coll of Mineral Sci		
& Tech	1,470	1,475
<pre>Coal evaluation</pre>	42	49
Subtotals, CMS&T - **		
Eastern Montana Coll	3,145	3,170
Northern Montana Coll	1,630	1,650
Western Montana Coll	985	995
Bd of Education (Regts)	24	27
Equity fund	300	300
Exec Secy's Office	90	
NDEA Matching Funds	25	<del>-</del> -
WICHE	16	
	284	
Stu Exchange		
Voc-tech Edu Ctrs	1,675	
Totals	30, <u>6</u> 35	30,798

- \* \$11,974 and \$11,917.
- \*\* \$1,512 and \$1,524.



#### NEBRASKA

State tax-fund appropriations for operating expenses of higher education in Nebraska, fiscal year 1971-72, in thousands of dollars.

Institutions Sums	appropriated
(1)	(2)
U of Nebraska - Lincoln	\$21,780
Medical Center	8,631
Ag Experiment Sta	3,809
Ag Extension Ser	2,547
Conservation & Survey Div	304
School of Tech Agri	366
Omaha Campus	5 <b>,450</b>
Regent's Discretionary Fun	d 313
Subtotal, U of N - \$43,200	
State colleges -	
Kearney St Coll	3,422
Wayne St Coll	1,780
Chadron St Coll	1,749
Peru St Coll	947
Office of Secy, st coll	93
Subtotal, s c's - \$7,991	
State aid to jr colls	785
Total	51,976

#### NEVADA

State tax-fund appropriations for operating expenses of higher education in Nevada, fiscal year 1971-72, in thousands of dollars.

Institutions Sums appropriated (1) (2) U of Nevada, Reno \$ 8,792
U of Nevada, Reno \$8,792
0 02 110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Statewide programs, UNR 671
Ag Experiment Sta 799
Coop Extension Serv650
Subtotal, UNR - \$10,912
U of Nevada, Las Vegas 5,718
Statewide programs, UNLV 20
Subtotal, UNLV - \$5,738
Community college division
Clark County Comm Coll 30
Elko Community College 175
Western Nevada Comm Coll 164
Administration 94
Subtotal, c c's - \$737
System Computing Center 60
Desert Research Institute 303
NDEA student loan program 2:
System adm and press 323
Total 18,64:

# NEW HAMPSHIRE

State tax-fund appropriations for operating expenses of higher education in New Hampshire, biennium 1971-73, in thousands of dollars.

Institutions St	ums appropriated
(1)	(2)
U of New Hampshire	\$14,142
Ag Extension	223
Educational TV	<b>7</b> 00
Merrimack Valley Branch	h 140
Subtotal, UNH - \$15,205	
Keene State College	2,247
Plymouth State College	2,001
Subtotal, UNH Syst - \$19	
Coord Bd of Adv Edu & Ac	
Subsidy to U Vt Medical	Sch 125
Seven voc-tech colleges*	5,177
Total	25,870

\* The vocational-technical colleges were until recently fewer in number, smaller in size, and not as largely post-high-school as now. Hence they were not included in these annual tabulations prior to 1971. Thus it is impossible to compute the two-year gain from available data. The statewide total for fiscal year 1971-72 is estimated to be a gain of about six per cent over the comparable figure for fiscal year 1969-70, two years ago.

#### **NEW JERSEY**

State tax-fund appropriations for operating expenses of higher education in New Jersey, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
Rutgers, State U of N	J	
(incl all units)		\$61,922
N J Coll of Med and Der		24,145
Newark Coll of Engineer	ring	7,356
State colleges -		
Montclair		7,861
Trenton		<b>7,</b> 678
Paterson		6,961
Newark		6,244
Glassboro	•	6,289
Jersey City		6,322
Ramapo		2,322
Richard Stockton		2,242
<u>Subtotal, 3 c's - \$45,9</u>	919	
St Sch of Conservation		
Lake Wapalanne		<u> </u>
Scholarships and Loans		10,867
Ednl Opportunity Fund		12,836
Schs of prof nursing		1,740
Bd and Chancellor's Off		1,415
State aid to county col	lls	24,425
Total		<u>184,679</u>

# NEW MEXICO

State tax-fund appropriations for operating expenses of higher education in New Mexico, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums appropriated
(1)	(2)
U of New Mexico	\$17,954
Medical School	2,143
Student Exchange*	190
Branch colleges	35
Subtotal, U of N M	- \$20,322
New Mexico State U	9,797
Ag Exp Sta & Ag E	kt Serv 2,534
Branch colleges	352
State Dept of Ag	247
Subtotal, N M St U	- \$12,930
Eastern New Mexico	4,157
Roswell Campus**	469
Other branch colle	eges 153
Subtotal, E N M U -	\$4,779
N M Inst of Mining	Technol 1,536
State Bureau of M	ines 656
Subtotal, N M I M T	- \$2,192
New Mexico Highland	2,669
Western New Mexico	
New Mexico Military	Inst*** 284
Board of Edl Finance	9+ 143
WICHE - General Due	
State aid to jr col:	ls 250
Total	45,307

(continued from preceding column - N.MEX.)

\* Includes WICHE student exchange program and a supplementary dental student exchange program.

\*\* Two-year academic program and a vocational technical program of both college level and less than college level.

\*\*\* Two-fifths of students are at college level; three-fifths in grades 10-12.

Appropriation is for support of entire program.

+ First time that this state coordinating board has been supported by general fund appropriation. Formerly supported by assessments against the institutions coordinated.

#### NEW YORK

State tax-fund appropriations for operating expenses of higher education in New York, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	appropriated
(1)	<u> </u>	(2)
State U of New York		
University centers -		
Buffalo		\$67,142
Stony Brook		39,198
Albany		37,848
Binghamton		20,986
	5,174	
Medical centers -		
Downstate (NYC)		34,214
Upstate (Syracuse)		27,513
Subtotal, Med ctrs - \$(		
Colleges of Arts and	Scier	ice -
Buffalo		18,290
<b>Brock</b> port		17,423
0 <b>sw</b> ego		17,398
New Paltz		14,755
Oneonta		13,598
Geneseo		13,341
Plattsburgh		12,493
<b>Cor</b> tl <b>an</b> d		11,787
Potsdam		11,345
Fredonia		10,843
Old Westbury		3,263
Purchase		2,676
Rome-Utica		624
Subtotal, C of A & S -	\$147,	836
Statutory Colleges -		
Agriculture & Life		ces* 17,056
Ag Experiment Stati	lon	3 <u>,</u> 759
Human Ecology		3,974
Indus & Labor Rels		3,058
Veterinary		3,465
General Services		<b>4,</b> 178
Subtotal, at Cornell -	\$35,4	90

(continued on next page)



# (continued from preceding page - N.Y.)

Ceramics (at Alfred U)	2,029
Subtotal, stat colls - \$37,519	
Specialized colleges -	
Forestry (Syracuse)	7,079
Maritime (NYC)	3,922
Subtotal, spec colls - \$11,001	<del></del>
Ag & Tech colls (2 years) -	
Farmingdale	9,706
Alfred	8,644
Morrisville	5,738
Delhi	5,630
Cobleskill	5,323
	4,902
Canton	4,302
Subtotal, A & T colls - \$39,943	<del></del>
University-wide -	6 303
Administration	6,302
U-wide programs	6,198
SUNY SEEK	9,601
SUNY scholarship fund	1,840
Cooperative Coll ctrs	2,889
Empire State College**	150
College of Optometry	472
Subtotal, U-wide - \$27,452	
Fringe benefits***	61,319
SUNY gross total	551,971
Less student fees and other	
institutional income	- <u>86,978</u>
SUNY net tax-fund total	464,993
Other than SUNY -	
Aid to City U of NY	<b>90,0</b> 50
CUNY SEEK program	12,500
Aid to community colleges	12,500 <b>9</b> 1,700
Community College SEEK	4,000
Scholarships & fellowships	31,200
Scholar incentive program	44,150
Urban centers	3,650
Aid to priv insts	29,930
Contracts priv med &	
dental colls+	6 <b>,73</b> 6
Equal opportunity centers	6,009
Private U SEEK program	6,250
	2,495
To expand nurse enrollmts Aid to priv med colls++	3,650
Aid to Brooklyn Poly Inst	3,000
	2,050
Higher Edn Asstce Corp	800
Endowed chairs	750
NY Ocean Science Lab	
Subtotal - \$338,920	902 012
Total	803,913

- \* Name changed from Agriculture to Agriculture and Life Sciences.
- \*\* Funded for the first time; noncampus college for those seeking a college degree but unable to attend as fulltime students.
- \*\*\* This is a rough approximation of the sums to be allocated from a state-wide lump-sum appropriation.
  - + Contracts with private medical colleges for expansion of student enrollment.
- ++ Aid to private medical colleges is for existing student body.

#### NORTH CAROLINA

State tax-fund appropriations for operating expenses of higher education in North Carolina, biennium 1971-73, in thousands of dollars.

Institutions   Sums appropriated
U of N C (Consolidated) \$ 3,984 UNC at Chapel Hill 56,625 Health affairs 31,722 NC Memorial Hosp 16,916 Subtotal, UNC at CH - \$105,263 NC State U (Raleigh) 48,297 Ag Experiment Sta 15,178 Coop Ag Exten Service 12,691 Industrial Exten Serv 988 Subtotal, NCSU - \$77,154 UNC at Greensboro 20,050
UNC at Chapel Hill 56,625  Health affairs 31,722  NC Memorial Hosp 16,916  Subtotal, UNC at CH - \$105,263  NC State U (Raleigh) 48,297  Ag Experiment Sta 15,178  Coop Ag Exten Service 12,691  Industrial Exten Serv 988  Subtotal, NCSU - \$77,154  UNC at Greensboro 20,050
Health affairs   31,722     NC Memorial Hosp   16,916     Subtotal, UNC at CH - \$105,263     NC State U (Raleigh)   48,297     Ag Experiment Sta   15,178     Coop Ag Exten Service   12,691     Industrial Exten Serv   988     Subtotal, NCSU - \$77,154     UNC at Greensboro   20,050
NC Memorial Hosp       16,916         Subtotal, UNC at CH - \$105,263       48,297         NC State U (Raleigh)       48,297         Ag Experiment Sta       15,178         Coop Ag Exten Service       12,691         Industrial Exten Serv       988         Subtotal, NCSU - \$77,154         UNC at Greensboro       20,050
Subtotal, UNC at CH - \$105,263  NC State U (Raleigh) 48,297  Ag Experiment Sta 15,178  Coop Ag Exten Service 12,691  Industrial Exten Serv 988  Subtotal, NCSU - \$77,154  UNC at Greensboro 20,050
NC State U (Raleigh) Ag Experiment Sta Coop Ag Exten Service Industrial Exten Serv  Subtotal, NCSU - \$77,154 UNC at Greensboro  48,297 15,178 12,691 22,691 20,050
Ag Experiment Sta 15,178 Coop Ag Exten Service 12,691 Industrial Exten Serv 988 Subtotal, NCSU - \$77,154 UNC at Greensboro 20,050
Coop Ag Exten Service 12,691 Industrial Exten Serv 988 Subtotal, NCSU - \$77,154 UNC at Greensboro 20,050
Industrial Exten Serv 988 Subtotal, NCSU - \$77,154 UNC at Greensboro 20,050
Subtotal, NCSU - \$77,154 UNC at Greensboro 20,050
UNC at Greensboro 20,050
12.274
UNC at Wilmington 5,061
UNC at Asheville 3,349
Subtotal, UNC Consol - \$227,135
Regional universities -
East Carolina U 24,823
Appalachian State U 15,576
Western Carolina U 12,702
NC Ag & Tech State U 10,313
NC Central University 9,440
Winston-Salem State U 4,365
Pembroke State U 4,314
Favetteville State U 3,836
Elizabeth City State U 3,728
NC School of the Arts 2,750
Subtotal, all u's & c - \$318,952
State support of comm colls
and technical institutes 117,084
State Bd of Higher Edn -
For administration 1,835
For allocation 3,039
Subtotal, SBHE - \$4,874
Reserves for H E special progs* 2,725
Reserves for edn of c of vets* 2,300
State Edn Asstce Authority 1,00/
Total 446,972

<sup>\*</sup> Appropriations to the State Department of Administration.

#### NORTH DAKOTA

State tax-fund appropriations for operating expenses of higher education in North Dakota, biennium 1971-73, in thousands of dollars.

Institutions	Sums	appropriated
(1)	Duits	(2)
U of North Dakota		\$14,657
Medical Center		1,254
Ellendale Center*	_	
Subtotal, U ND - \$15,91	TT	10 100
North Dakota State U		12,137
Ag Exp Station		5 <b>,</b> 5 <b>3</b> 5
Extension Division		<u> </u>
Subtotal, ND S U - \$19	,359	
State Sch of Sci (Wahpe	eton)	4,666
Minot State College		4,195
Dickinson State College	€	2,552
Valley City State Coll		2,380
Mayville State Coll		1,662
St Sch of Forestry (Bot	ttine	<b>a</b> u) 722
State Forest Serv		482
Subtotal, all state in	sts -	\$52,885
State aid to jr colls		2,068
Total		53,999

\* School ceased existing as a college of higher learning under the Board of Higher Education as of June 30, 1971. A total budget of \$102,500 (\$32,500 from General Fund) was allowed for maintaining facilities until another use is found.

#### OHIO

State tax-fund appropriations for operating expenses of higher education in Ohio, biennium 1971-73, by separate fiscal years, in thousands of dollars.

Institutions	Sums appr	ropriated
	1 <b>971-7</b> 2	1972-73
(1)		(3)
Ohio State U	\$64,146	
<b>U</b> niv Hospitals	8,400	9,410
Ag Research Ctr	<b>5,4</b> 00	<b>5,</b> 600
Cooperative Exten	<b>3,0</b> 00	3,000
Subtotals, OSU - *		
U of Cincinnati+	19,068	20,221
Cincinnati Hospt	3,000	3,000
Subtotals, U of C - *		
Kent State U++	22,234	21,835
Ohio University	18,917	1 <b>8,82</b> 6
Bowling Green St U++	15,472	15,665
University of Akron	14,578	16,294
University of Toledo	12,754	13,771
Miami University	12,275	12,275
Cleveland St U	11,311	12,711
Youngstown St U	9,756	11,102
Wright St U	8,109	9,240
Central St U	3,807	3,95 <b>8</b>

(continued from preceding column - OHIO)

Med Coll of O at Toledo	4,500	4,900
Toledo Hospital	3,000	3,000
Subtotals, MCOT - ***		
Case Western Reserve +	++	
Medicine	2,250	2,250
Dentistry	430	430
Subtotals, CWR - @		
Community Colleges (4)	10,608	12,817
Univ Branches (22)	10,086	12,329
Tech Institutes (18)	6,428	9,582
Instructional grants	15.160	16,160
Library Grant #	580	-
Ohio Board of Regents	545	625
Special Projects	<b>58</b> 0	520
Rental Payments	8,000	20,700
Totals	<b>29</b> 3,677	325,105

- \* \$80,946 and \$82,891.
- \*\* \$22,068 and \$23,221.
- \*\*\* \$7,500 and \$7,900.
  - @ \$2,680 and \$2,680.
  - + State-affiliated university, receiving full state subsidy for graduate programs and subsidy for lower divi sion students equivalent to that of a community college.
  - ++ Received a special additional grant bebecause of inability to raise student fee charges in September 1971 under the wage-price freeze.
- +++ The appropriation law authorized the Board of Regents to arrange a subsidy to Case Western Reserve University, a private university, for education in dentistry as well as in medicine.
  - # The appropriation law authorized a onetime grant to the Chio College Library Center, a consortium of public and private colleges and universities in Ohio, to pay part of the initial expenses of computer cataloguing for all member institutions.

#### OKLAHOMA

State tax-fund appropriations for operating expenses of higher education in Oklahoma, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	allocated
(1)		(2)
U of Oklahoma		\$15,325
Medical Center		9,947
Geological Survey		348
Subtotal, U of 0 - \$25,620		
Oklahoma State U		15,261
Ag Experiment Sta		3,134
Ag Extension Div		2,741
Tech School (Okmulgee)		1,833
Coll of Veterinary Med		945
Tech Inst (Oklahoma City	)	427
Subtotal, 0 S U - \$24,341		



# (continued from preceding page - OKLA.)

Central State U	5,101
Northeastern State Coll	3,656
Southwestern State Coll	3,082
Cameron College	1,859
East Central St Coll	1,806
Southeastern St Coll	1,606
Northwestern St Coll	1,356
N E Okla A & M Coll	1,258
Okla Coll of Liberal Arts	1,095
Langston Univ	897
Okla Panhandle St Coll	890
Eastern Okla St College	798
Northern Okla Coll	739
Murray St Coll of Ag	543
Connors St Coll of Ag	472
Dental Sch Planning	250
Dental Edu Assistance	85
Grad Nurse Program Planning	75
Student Loan Fund	100
Televised Instr Program	50
Adjustment Reserve Fund	200
Tulsa Junior Coll	1,564
Claremore Jr .Coll	520
Altus Jr Coll	216
Comm Jr Coll Assistance	1,149
Total	79,331

# OREGON

State tax-fund appropriations for operating expenses of higher education in Oregon, <u>fiscal years 1971-72 and 1972-73</u>, in thousands of dollars.

Institutions	Sume anni	ropriated
	1971-72	1972-73
(1)	(2)	(3)
U of Oregon	\$15,196	\$15,106
U of O Medical Sch	5,893	5,858
Tch Hosp & Clinics	6,928	8,213
Crippled Children	1,704	1,841
U of O Dental School	1,873	1,862
Composites* - see foots		
Oregon State U	17,068	16,967
Ag Experiment Sta	4,209	4,254
Ag Extension Serv	3,064	3,C77
Forest Research Lab	381	423
Subtotals, OSU - **		
Portland State U	11,396	11,328
Southern Oregon_Coll	3,594	3,572
Oregon Coll of Edn	3,549	3,528
Oregon Technical Inst	2,353	2,339
Eastern Oregon Coll	1,840	1,829
Ednl Broadcasting	733	757
Div of Continuing Edn	350	150
NDEA and health profes-	-	
sions stud loans	240	243
WICHE	132	131
Centralized activities	1,860	1,850
Subtotals, OSS of HE**	*	
Ednl Coord Council+	1.36	156
State Scholarship Comm	2,101	2,504
Community Colleges	18,400	21,000
Totals	103,000	106,990

(continued from preceding column - ORE.)

- \* The medical and dental schools are not administratively units of the University; but the composites are shown here for comparability with other state universities: \$31,594,000 and \$32,880,000.
- \*\* \$24,722,000 and \$24,721,000. \*\*\* \$82,363,000 and \$83,238,000.
  - + A state agency to plan for all types.

#### PENNSYLVANIA

State tax-fund appropriations for operating expenses of higher education in Pennsylvania, fiscal year 1971-72, in thousands of dollars.

Institutions Sums appropr	
(1)	(2)
	74,005
Medical school	<u>1,814</u>
Subtotal, PSU - \$75,819	
State-related u's - Temple University	39,335
Medical school	4,606
Subtotal, TU - \$43,941	
U of Pittsburgh	36,532
Medical school	3,471
Subtotal, U of Pitt - \$40,003	
Commonwealth segment - \$159,763	
State-owned insts -	
Indiana U of Pa West Chester St Coll	9,172
	8,387
Edinboro St Coll	7,158
California St Coll	6,961
Slippery Rock St Coll Millersville St Coll	6,735 6,122
Clarion St Coll	6,061
Shippensburg St Coll	5,705
Kutztown St Coll	5,621
Kutztown St Coll Bloomsburg St Coll	5,383
Mansfield St Coll	4,722
East Stroudsburg St Coll	4,377
Cheyney St Coll	4,031
Lock Haven St Coll	3,395
Subtotal, s-o i's - \$83,832	15 400
	15,409
Private insts, state-aided - U of Pennsylvania	10,417
Medical school	2,613
Subtotal, U of Pa - \$13,030	2,013
Thomas Jefferson U	3,564
Drexel University	2,436
Hahnemann Medical Coll	2,090
Phila Coll of Osteopathy	2,530
Med Coll of Pennsylvania*	1,175
Lin <b>c</b> oln Uni <b>v</b> ersity	910
Phila College of Art	320
Phila Coll Ťextiles & Sci Del Val Coll Sci & Ag	225 166
Pa Coll Podiatric Med	120
Dickinson School of Law	90
Pa College of Optometry	90
Pa College of Optometry Phila Musical Academy	75
Subtotal, priv insts s-a - \$26,821	

(continued on following page)



(continued from preceding page - PA.)

Pa Higher Edn AsstCe AgenCy -	
Scholarships and Grants Other purposes**	55,458
Other purposes**	6,000
Subtotal, stu aids - \$61,658	
Total	347,483

\* Formerly Women's Medical College.

\*\* \$2 million each for (1) "administering programs and lender participation incentives," (2) "assisting institutions in securing federal student aid funds," and (3) "to guarantee loans granted, etc."

Appropriations for the eight medical schools had not been actually completed as of early December when this document went to press, but there was confidence that the appropriations, when finally enacted, would be in the amounts here reported.

#### RHODE ISLAND

State tax-fund appropriations for operating expenses of higher education in Rhode Island, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Rhode Island		\$18,200
Rhode Island College		6,815
Rhode Island Jr College		3,340
Subtotal, u & c's - \$28,	,355	
State scholarships		1,867
Professional nurses		70
Bryant College*		15
War Orphans		3
New England Higher Ed Co	mpac	t 133
Total		30,443

<sup>\*</sup> For teacher training in business subjects at the named private college.

#### SOUTH CAROLINA

State tax-fund appropriations for operating expenses of higher education in South Carolina, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of South Carolina		\$19,642
Regional campuses		2,151
Subtotal, U of SC -	\$21 <b>,</b> 793	
Clemson University		13,358
Ag research & ext		6,097
Regional campuses		268

(continued from preceding column - SO.CAR.)

Subtotal, Clemson U - \$19,718	
Medical U of So Car*	16,428
Winthrop College	5,004
So Car State Coll	4,478
The Citadel	3,947
Francis Marion Coll	1,342
Coll of Charleston	1,231
Commission on Higher Edn**	996
Tuition grants for private	
college students	5 <b>0</b>
Total	74,987

\* Includes operation of teaching hospital and clinics.

\*\* Includes \$208,000 for administration.
Balance is for teacher training,
student loans, and scholarships (including SREB), and assistance to a
county college.

#### SOUTH DAKOTA

State tax-fund appropriations for operating expenses of higher education in South Dakota, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of South Dakota		\$ 6,528
School of Medicine		<u>861</u>
Subtotal, U of SD - \$7	<del>,</del> 389	
South Dakota State U		7,986
Ag Experiment Sta		2,199
Coop Ag Exten Serv		1,443
Subtotal, SD S U - \$11	,628_	
Northern State College		3,279
So Dak Sch of Mines & !	<b>rech</b>	2,825
Black Hills State Colle	ege	2,390
Southern State College		1,593
Dakota State College		1,517
Regents of Education		162
For allocation*		1,061
Less student fees and	other	
institutional receip	ts**	10,000
Net total***		21,844

\* The largest two items are \$575,000 for deferred maintenance and \$328,000 for scholarships and loans.

\*\* These sums are captured by the state treasury. A fraction of them goes into a state institutional building fund, but none goes for annual operating expenses.

\*\*\* Excludes \$485,078 for the State School for the Deaf and \$250,002 for the State School for the Visually Handicapped, both of which are governed by the Regents of Education.

#### TENNESSEE

State tax-fund appropriations for operating expenses of higher education in Tennessee, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions Sums appr	ropriated
(1)	(2)
U of Tennessee (Main Campus)	\$30,714
Medical Center (Memphis)	8,398
U of T, Martin	5,044
U of T, Chattanooga	4,430
U of T, Nashville*	1,478
Ag Exten Serv	3,199
Ag Exp Sta	2,241
Municipal Tech Adv Serv	164
Subtotal, U of T - \$55,668	
Regional universities -	
Memphis State U	17,392
Eastern Tenn St U	8,607
Middle Tennessee St U	8,345
Tenn Techn <b>ological</b> U	6,546
Tennessee St U	5,446
Austin Peay State U	3,575
Subtotal, r u's - \$49,911	
State community colleges -	
Cleveland	1,633
Columbia	1,361
Jackson .	1,220
Motlow	825
Dyersburg	776
Walters	724
Volunteer	600
Roane	5 <b>50</b>
Shelby	<u> 150</u>
Subtotal, s c c's - \$7,839	
Tennessee Higher Ed Commission	351
So Regional Edn Bd	264
Total	114,034

\* Predominantly an evening institution for working adults.

#### TEXAS

State tax-fund appropriations for operating expenses of higher education in Texas, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions Sums	appropriated
(1)	(2)
U of Texas at Austin	\$54,360
UT Med Br, Galveston	21,673
UT Anderson Hospt, Houston	14,026
UT at Arlington	11,561
UT at El Paso	9,283
UT SW Med Sch, Dallas	8,606
UT Med S, San Antonio	7,558
UT Dental Br, Houston	5,220
UT Med Sch, Houston	2,050
UT at Dallas	2,000
UT Sch of Nursing*	1,812

(continued from preceding column	$- \underline{\text{TEX}}$ .)
UT at San Antonio	1,668
UT at Permian Basin	1,600
UT Sch Pub Health, Houston	1,583
UT Dent S, San Antonio	1,417
UT Grad Biomed Sci, Houston	1,017
UT Inst Tex Cultrs, San Antonio	
UT Envir Park at Bastrop**	100
Subtotal, UT System - \$146,854	- AB - BA -
Texas A&M U	27,724
Ag exp sta	7,317
Ag exten serv	7,128 6,039
Prairie View A&M Coll Tarleton State Coll	2,579
Texas Forest Service	2,003
Engrng Exp Sta	1,658
Engrng Exten Serv	895
Texas Maritime Acad	712
Rodent Control Serv	624
Vet Med Diagnostic Lbtry	229
Subtotal, A&M System - \$56,908	<del></del>
Texas Tech U	25,418
Medical Sch, Lubbock	2,146
Subtotal, T T U, \$27,564	
U of Houston	23,458
North Texas State U	16,536
East Texas State U	9,614
Sam Houston State U	8,988
Southwest Texas St U	8,708
S F Austin State U	8,388
Lamar University	8,115
Texas A&I University	7,912
Texas Woman's U West Texas State U	7,868 6,213
Texas State Tech Institute	5,499
Texas Southern U	4,839
Pan American U	4,751
Midwestern University	3,253
Angelo State University	3,172
Sul Ross State U	2,896
Coordinating Board***	6,517
Three Systems Offices	1,950
Other Agencies+	67 <b>9</b>
Cotton Research Comm	499
SREE	55
State aid to jr colls	47,133
Total	418,369

(continued from preceding column - TEX.)

- \* The School of Nursing is a Systemwide organization.
- \*\* New Agency of Higher Education.
- \*\*\* Includes appropriations for the administration of the following: Coord & Federal programs \$488,000; Hinson-Hazlewood Coll Stu Loan Program \$598,000; Osteopathy Scholarships \$231,000; Baylor Medical & Dental Schs \$4,200,000; Tuition Equalization Grants to private Institutions of Higher Education \$1,000,000.
  - + Museums at three institutions, county taxes on university lands, and Western Information Network Association.



#### UTAH

State tax-fund appropriations for operating expenses of higher education in Utah, <u>fiscal year 1971-72</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Utah		\$19,489
College of Medicine		2,382
Univ Hospital		200
Economic development		90
Special enterprises*		341
Research support		1,000
Subtotal, U of U - \$23,	502	
Utah State U		9,616
Ag Experiment Sta		1,220
Co-op Ag Exten Serv		900
Research support		275
Ecology Center		130
Water Research Lab		105
Special enterprises**	t	228
Subtotal, U St U - \$12,		
State Colleges -		
Weber State College		6,074
So Utah St Coll		1,925
Utah Tech Coll - Salt	t Lak	-
Utah Tech Coll - Prov		1,069
Dixie College	•	894
Snow College		846
College of Eastern Ut	tah	638
	13,27	
Central agency -	10,11	
Administration		434
Student loans		100
WICHE		69
Statewide Educational	ı TV	431
Co-op nursing program		140
Subtotal, Central agcy		,174
Total	<del></del>	50,422
<u> </u>		

- \* Educationally Disadvantaged \$95,000; Community Medicine \$91,000; Geological Survey \$90,000; Seismograph \$40,000; Coal Research \$25,000.
  \*\* Uintah Basin Center \$153,000; Southeastern Utah Center \$60,000; Educationally Disadvantaged \$15,000.

#### VERMONT

State tax-fund appropriations for operating expenses of higher education in Vermont, fiscal year 1971-72, in thousands of dollars.

Institutions	Cumc	appropriated
	DUILIS	appropriated
(1)	<u> </u>	(2)
University of Vermont		\$ 8,962
Educational TV		517
Subtotal, U of Vt - \$9	,479	
State colleges -		
Vermont Tech Coll		1,180
Castleton State Coll		866
Johnson State Coll		793
Lyndon State Coll		681
Vt State Colleges Box	ard	313
Subtotal, Vt s c's - \$	3,834	
Vt Student Asstnce Cor	<u>p</u> *	2,395
Senatorial Scholarship	S	90
New England H E Compac	t	50
Edn Commission of the	State	s <u>8</u>
Total		15,856

\* Mostly for "incentive grant" program to provide needy students up to \$1,000 a year.

# VIRGINIA

State tax-fund appropriations for operating expenses of higher education in Virginia, biennium 1970-72, by separate fiscal years, in thousands of dollars.

Institutions	Sums appr	copriated
	1970-71	
(1)	(2)	(3)
U of Virginia	\$18,073	\$20,400
Hospital Div	4,649	4,768
Mary Washington C	1,584	1,700
George Mason Coll	1,563	2,112
Sch of Gen Studies	963	1,043
Clinch Valley Coll	681	851
Eastern Shore Br	179	190
Patrick Henry Coll	_149	1 <u>51</u>
Subtotal, U Va - *		
Va Poly Inst & St U	15,3 <b>8</b> 7	18,195
Research Div	4,404	4,630
Extension Div	6,294	6,833
Subtotal, VPISU - **		
Va Commonwealth U	15,803	18,005
Health Sci; Hosp	9,424	9,885
Subtotal, VCU - ***		
Coll of Wm & Mary	6,279	7,000
Chris Newport Coll	679	682
Richard Bland Coll	421	558
Va Asso Research+	222	232
Subtotal, CW&M - @		
Old Dominion U@@	5,593	6,447

(continued on following page)



(continued from preceding page - VA.)

•		
Virginia State Coll	3,777	4,090
Norfolk State Coll	3,633	
Madison College	3,573	4,203
Radford College [000]	3,062	3,694
Longwood College	1,996	2,309
Va Military Inst	2,041	2,103
Community colleges - ++		
Northern Virginia	4,822	5,804
Virginia Western	1,802	2,000
Tidewater	1,252	2,260
Danville	1,055	1,157
John Tyler	1,040	1,325
Central Virginia	904	1,098
Blue Ridge	897	970
Thomas Nelson	976	1,255
Wytheville	703	748
Southwest Virginia	616	676
Virginia Highlands	569	652
Dabney Lancaster	414	
Developing insts	566	
Central admin	1,996	2,102
Subtotal, c c's - #		
Student aids##	5,506	5,506
Governor's Office###	590	502
Council of Higher Edn	397	408
Adv Council on Ednl TV	1,500	
New Medical Schl Study	100	152 /22
T <b>ot</b> als	130,134	153,433

Table of principal subto	otals	
* U of Va	27,841	31,215
** VPI & St U	26,085	29,658
*** Va Comwlth U	25,227	27,890
@ Coll of W&M	7,601	8,472
@@ Old Dom U	5,593	6,447
@@@ Six other insts	18,082	20,568
# Comm Colls	17,612	22,767
## Studen <b>t</b> aids	5,506	5,506
### Gov's Office	590	502
Other	1,897	408
Totals	136,134	153,433

- + The Virginia Associated Research Campus is under the joint administration of the College of William and Mary and Old Dominion University.
- ++ Twelve community colleges are now in operation; nine others proposed.

#### WASHINGTON

State tax-fund appropriations for operating expenses of higher education in Washington, biennium 1971-73, in thousands of dollars.

Institutions	Sums appropriated
(1)	(2)
U of Washington (incl Medical School)	* \$123,096
Washington State U (incl ag research & e	
Subtotal, u's - \$190,67	4

(continued from preceding column - WASH.)

State colleges -	
Western Wash St Coll	23,379
Central Wash St Coll	20,136
Eastern Wash St Coll	18,485
Evergreen St Coll	7,017
Subtotal, s c's - \$69,017	-
Community colleges**	117,491
Student Financial Aid Prog	1,377
Aid to stu in priv insts***	1,700
Council on Higher Edn	676
Total	380,935

- \* Does not include an appropriation of \$4.7 million to the University of Washington for the use of King County Hospital.
- \*\* The 25 community colleges receive no
- local tax income.

  \*\*\* A new program providing grants of up
  to \$100 per year to resident students attending private institutions.

# WEST VIRGINIA

Allocation of appropriated state tax funds for operating expenses of higher education in West Virginia, fiscal year 1971-72, in thousands of dollars.

Institutions	Sums	allocated*
(1)	<del>D</del> ans	(2)
West Virginia U		\$26,248
Medical Center**		8,860
Potomac St Coll		1,090
Kanawha Valley (Grad C	tr)	628
Subtotal, W V U - \$36,82		
Four-year institutions -		
Marshall University		9,287
Fairmont State		3,765
West Liberty St Coll		3,534
Hancock County		65
Subtotal, WLSC - \$3,59	9	
West Virginia State		3,484
W Va Inst of Tech		3,160
Concord		2,511
Shepherd		2,014
Glenville State Bluefield State		1,977 1,607
Community colleges -		1,007
Community colleges - Parkersburg Area		656
Logan-Williamson Area		323
Educational TV		523
Student Aids+		390
Bureau of Coal Research		225
Title I - Matching Funds		130
Other projects++		351
State Board of Regents		364
Less est student fees go	ing	
to State General Fund+	++	2,300
Non-allocated		494
Total		69,388
		1 -E D.

\*Allocations by the State Board of Regents from a lump-sum appropriation.

(W.VA. footnotes continued on following page)

(continued from preceding page - W.VA.)

\*\* Includes \$5,300,000 estimated proceeds of an allocated tax on sales of soft drinks.

+ Scholarship program \$300,000; Veterinary Tultion \$40,200; Awareness Program \$50,000.

++ Research and demonstration in agriculture and forestry, community development, etc.

+++ At the state colleges (but not at West Virginia University and Marshall University), student fees go to the State General Fund; hence must be subtracted to arrive at the net state tax-fund appropriation.

#### WISCONSIN

State tax-fund appropriations for operating expenses of higher education in Wisconsin, fiscal years 1971-72 and 1972-73, in thousands of dollars.

Institutions	Sume ann	ropriated
INSCICUCIONS	1971-72	
<del>- (1)</del>	(2)	(3)
U of Wisconsin (all		
branches & units)*	\$129,912	\$144,268
Wisconsin State U's		
(colle <b>c</b> tively)	72,832	82,501
Vocational, Technical		
& Adult ed system**	15,526	22,775
County Teachers Colls-	<b>- 755</b>	-0-
Med Coll of Wis++	1,877	1,877
Higher Ed Aids Bd@	4,501	5,822
Totals	226,403	257,243

\* Allocations of appropriated funds to the several campuses of the University of Wisconsin, and to the several Wisconsin State Universities, had not been made when this document went to

press.
The University of Wisconsin and the Wisconsin State University System were merged by Chapter 100, Laws of 1971, which abolished the two boards of regents and supplanted them with a new single board of regents, and abolished the Coordinating Council. During the biennium 1971-73 the two systems will continue to operate independently, while a legislative implementation committee devises further steps to complete the merger in January 1973.

\*\* This embraces Wisconsin's unique system of Vocational, Technical, and Adult Schools, which enroll increasing proportions of high school graduates along with others who are not high school graduates, and some of which offer courses transferable to four-year institutions for as much as two years of credits.

(continued from preceding column - WIS.)

+ It is not expected that the County Teachers Colleges will receive any further state support after the end of fiscal year 1971-72.

This is the former Marquette University School of Medicine, formerly ineligible for any state support because it was a denominational institution. It is now legally a separate independent nonprofit charitable corporation (nonsectarian) receiving state assistance as indicated. The state aid is \$4,500 per year per medical student enrolled. @ The Higher Educational Aids Board provides scholarships for selected students attending private colleges in Wisconsin; operates programs for disadvantaged students and also provides the state subsidy for student loans to students in both public and private institutions. It has not been included in GRAPEVINE's tabulations for previous years. Hence its presence in this

#### WYOMING

table causes the apparent percentages of gain over earlier years to be

State tax-fund appropriations for operating expenses of higher education in Wyoming, biennium 1971-73, in thousands of dollars.

slightly overstated.

Institutions	Sums	appropriated
(1)		(2)
U of Wyoming*		\$29,874
State aid to jr colls		6,759
Total		36,633

\* Appropriations are now made in a lump sum with no designated amounts for Agricultural Extension, retirement costs, or scholarships and loans.



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#### APPENDIX I

#### WHAT THE FIGURES ARE INTENDED TO MEAN

The data are supplied by key persons in each state who report them to the small monthly mimeographed newsletter GRAPEVINE. Their cooperation is indispensable. The ground-rules used to achieve an approach to uniformity of reporting are enumerated below. Diversities of practice among the fifty states make it impossible to eliminate all inconsistencies and accomplish absolute comparability among states and among institutions. We emphasize that comparisons are of limited usefulness, but have value if correctly interpreted.

(1) We exclude appropriations for capital outlay.

(Nevertheless, GRAPEVINE appreciates informative statements and documentation regarding appropriations, bond issues, or other devices for providing capital funds. We can make occasional separate stories or exhibits of these, but never commingle or confuse them with appropriations for operating expenses.)

- (2) We  $\underline{\text{exclude}}$  any sums appropriated which clearly originated from sources other than state taxes, such as student fees or other institutional receipts. (Some states capture these non-tax funds for the state treasury, and appropriate them to the institutions as a part of the total appropriations for operating expenses; but many states do not. Hence, it is necessary to peel off the non-tax institutional receipts in order to report Appropriations of State Tax Funds.
- (3) We include any sums appropriated for the annual operating expenses of the institutions of higher education, even if appropriated to some other agency of the state for ultimate allocation and payment to the institutions. (Some states appropriate, either occasionally or habitually, sums for such items as faculty fringe benefits under conditions such that only the total made available at the time can be known, and the actual allocations to several institutions cannot be known until after the end of the fiscal period. GRAPEVINE wants to report the total made available at the time of appropriation, and generally does not wait for subsequent institutional allocations unless they are obtainable without delay. GRAPEVINE's thrust is the prompt reporting of appropriations; not later reporting of actual expenditures.)
- (4) We include any pre-allocated state taxes whose proceeds are dedicated to any institution of higher education, bypassing the process of periodic appropriation by the legislature. (For example, West Virginia has a tax of approximately one cent per bottle on the sale of soft drinks, currently producing about \$4.5 million per year, which automatically goes to the West Virginia University Medical Center without legislative appropriation.)
- (5) We would like to include, whenever practicable, separate appropriations for medical centers (including schools of medicine, dentistry, nursing, teaching hospitals, and other appropriate appurtenances of a medical education complex); separate appropriations for agricultural experiment stations and cooperative agricultural extension services; and separate appropriations for branch institutions, regional campuses, and any other off-campus outposts of universities or land-grant institutions. We cannot request this except in instances where it is easily practicable and would not involve delay in reporting.
- (6) We include sums derived from state tax funds and appropriated for state scholarships. This is regardless of whether such scholarships are tenable in public or private institutions, or tenable within or without the state.
- (7) We include sums appropriated to statewide governing or coordinating boards regardless of whether for the expenses of the board or for ultimate allocation to the institutions.

3 46 3



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#### APPENDIX II

# LATE REPORT FOR PENNSYLVANIA

# For Fiscal Year 1970-71

Pennsylvania's complete appropriations for fiscal year 1970-71 were made too late for inclusion in the 1970 edition of this document (preceding the present issue), and the report is consequently inserted here to complete the record.

State tax-fund appropriations for operating expenses of higher education in Pennsylvania, fiscal year 1970-71, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
State-related U's -	_	
Pennsylvania State U		\$69,163
Temple University		41,392
U of Pittsburgh		37,899
Subtotal, s-r u's - \$14	18,45	4
State-owned Institution	ns -	
Indiana U of Pa		8,006
West Chester St Coll		7,256
Edinboro State Coll		6,260
California St Coll		6,080
Slippery Rock St Col	1	5,908
Millersville St Coll		5,341
Clarion St Coll		5,309
Shippensburg St Coll		4,963
Kutztown St Coll		4,910
Bloomsburg St Coll		4,722
Mansfield St Coll		4,142
East Stroudsburg St	Coll	3,826
Cheyney State College	е	3,316
Lock Haven St College	е	<u>2,978</u>
Subtotal, s-o i's - \$7	3,018	
Community colleges		11,500
Private insts, state-a	ided	-
U of Pennsylvania		12,000
Thomas Jefferson U		2,487
Drexel University		2,427
Hahnemann Medical Co	11	1,582
Phil Coll of Osteopa	thic	Med 1,343
Lincoln University		850
Medical Coll of Pa*		846
Phila College of Art		299
Phila Coll of Textil	es &	Sci 210
Dela Valley Coll of	Sci &	Ag 155
Pa Coll of Podiatric	Med	112
Dickinson School of	Law	90
Pa Coll of Optometry		84
Phila Musical Academ	<u>y</u>	75
	\$22,	53 000
Pa Higher Ed Asstce Ag	ency	53,989
Total		309,521

<sup>\*</sup> Formerly Women's Medical College.



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#### APPENDIX III

#### LATE REPORT FOR CALIFORNIA

#### For Fiscal Year 1970-71

California's complete allocations for fiscal year 1970-71 were made too late for inclusion in the 1970 edition of this document (preceding the present issue), and the report consequently is inserted here to complete the record.

State tax-fund appropriations for operating expenses of higher education in California, fiscal year 1970-71, in thousands of dollars.

thousands of dollars.		
Institutions	Sums	appropriated
(1)		(2)
U of California*		
Los Angeles		<b>\$76,483</b>
Berkeley		73,835
Davis		47,421
San Diego		27,318
San Francisco		25,722
Santa Barbara		25 <b>,</b> 5 <b>8</b> 0
Riverside		20,000
Irvine		17,995
Santa Cruz		9,839
Agricultural Sciences	;	10,591
All-University Admin		2,383
Subtotal, U Cal - \$337,		
California State Colleg	es**	
San Jose		27,950 27,509
San Diego		27,509
Los Angeles		27,210
Long Beach		25,718
San Francisco		22,905
San Fernando Valley		22,484
Fresno		19,634
San Luis Obispo		18,294
Sacramento		18,345
Fullerton		15,012
Hayward		14,826
Chico	\	14,747
Kellogg-Voorhis (Pomo	na)	13,869 9,715
Humboldt		7,560
Sonoma Dominguez Hills		4,888
San Bernardino		4,649
Stanislaus		4,474
Bakersfield		2,934
Chancellor's office	_	3,737
Statewide programs		3,417
Temporarily unallocat	eđ	720
Subtotal, s c's - \$310,		
<u> </u>		

(continued from preceding column - CAL.)

Hastings College of Law	1,231
Cal Maritime Academy	763
State aid to comm colls	144,494
Bd of Govs for Comm Colls***	5,338
Scholarship and Loan Comm	17,090
Coord Council for H E	431
WICHE***	15
Total	817,126

\* Includes nonacademic salary increases of five per cent; and \$3,310,583 for Educational Opportunity Programs.

No appropriation was made for academic salary increases.

\*\* Includes nonacademic salary increases of five per cent. No appropriation for academic salary increases.

\*\*\* Includes \$4,500,000 for Educational Opportunity Programs.

\*\*\*\* Western Interstate Commission for Higher Education.

